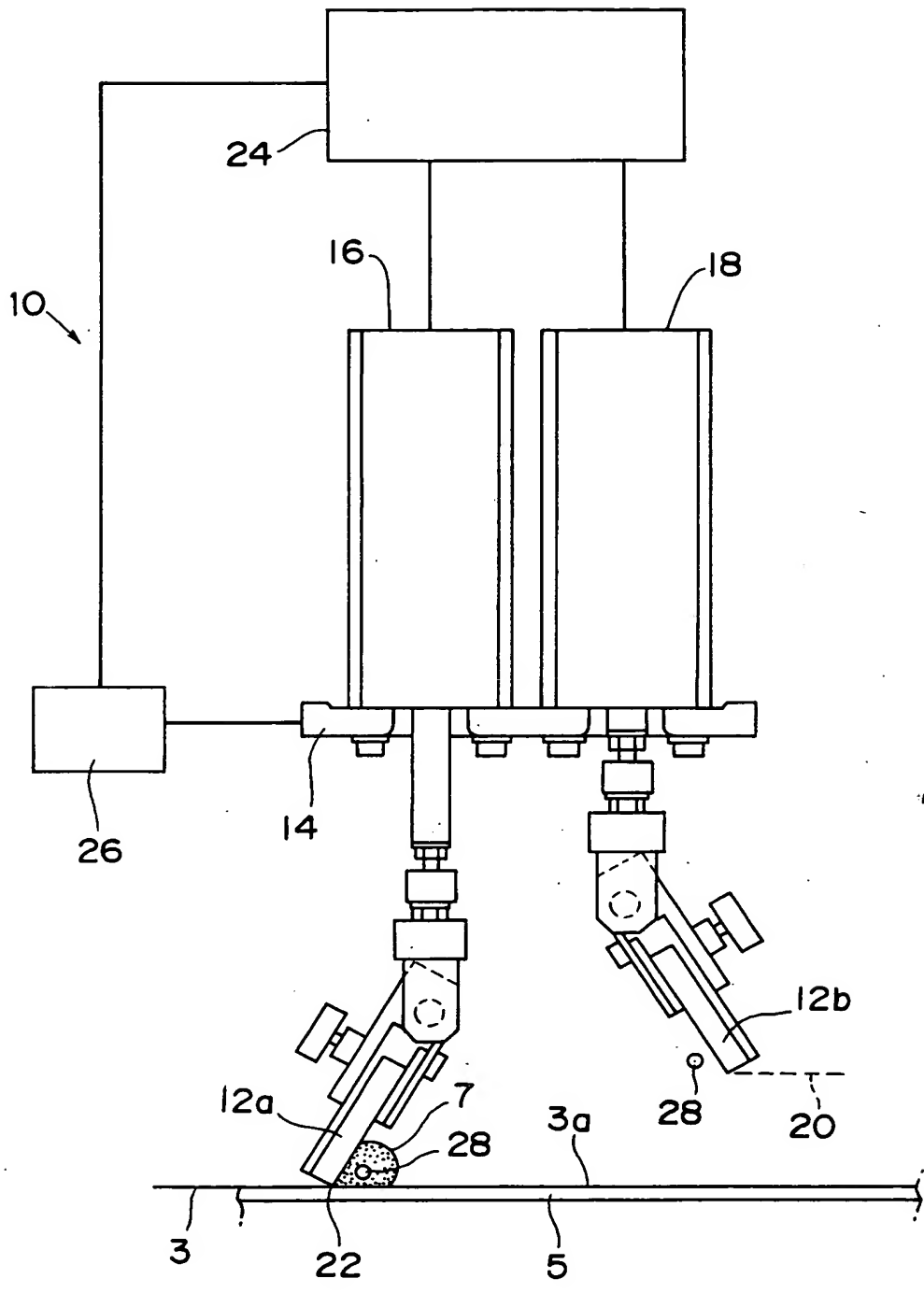


Fig. 1



10031852.012402

2/71

Fig. 2

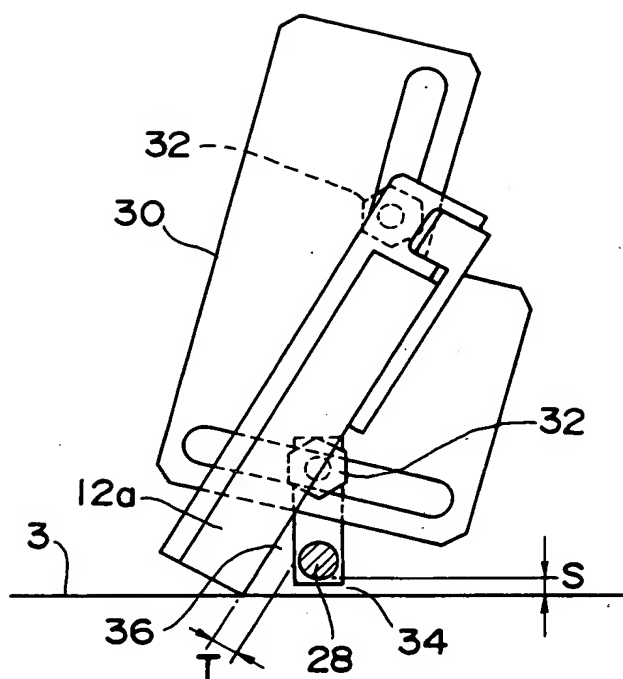
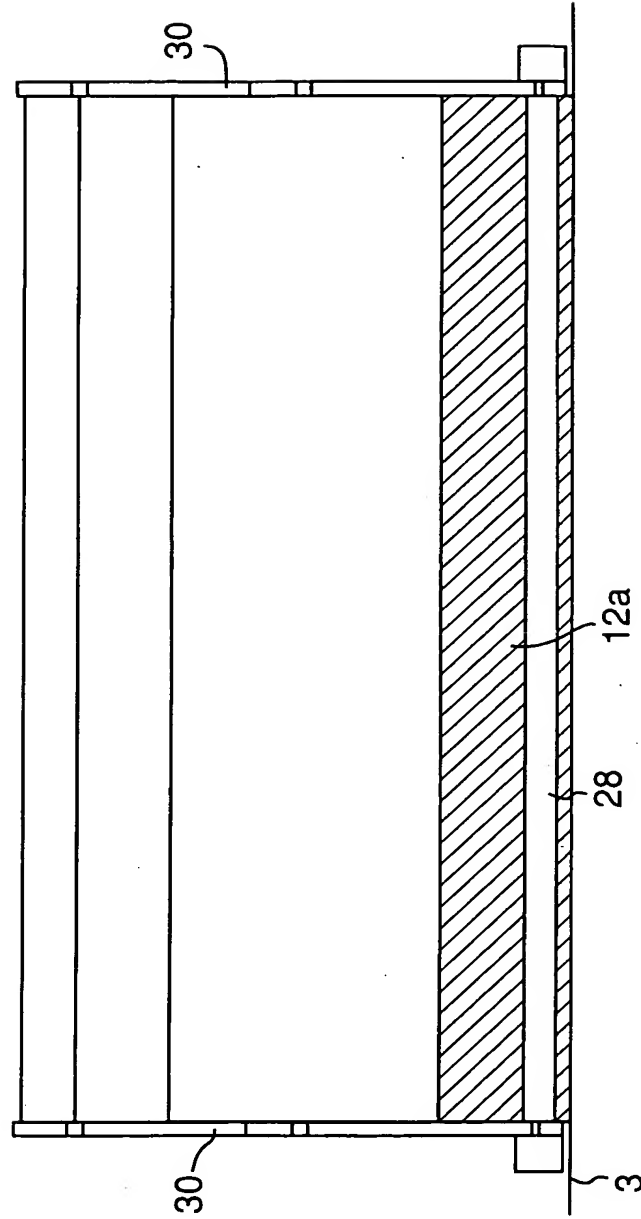


Fig. 3



4/71

Fig. 4

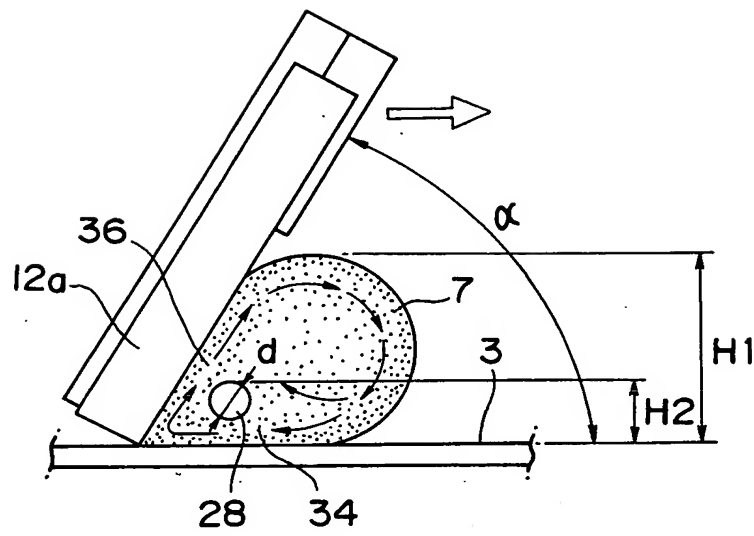
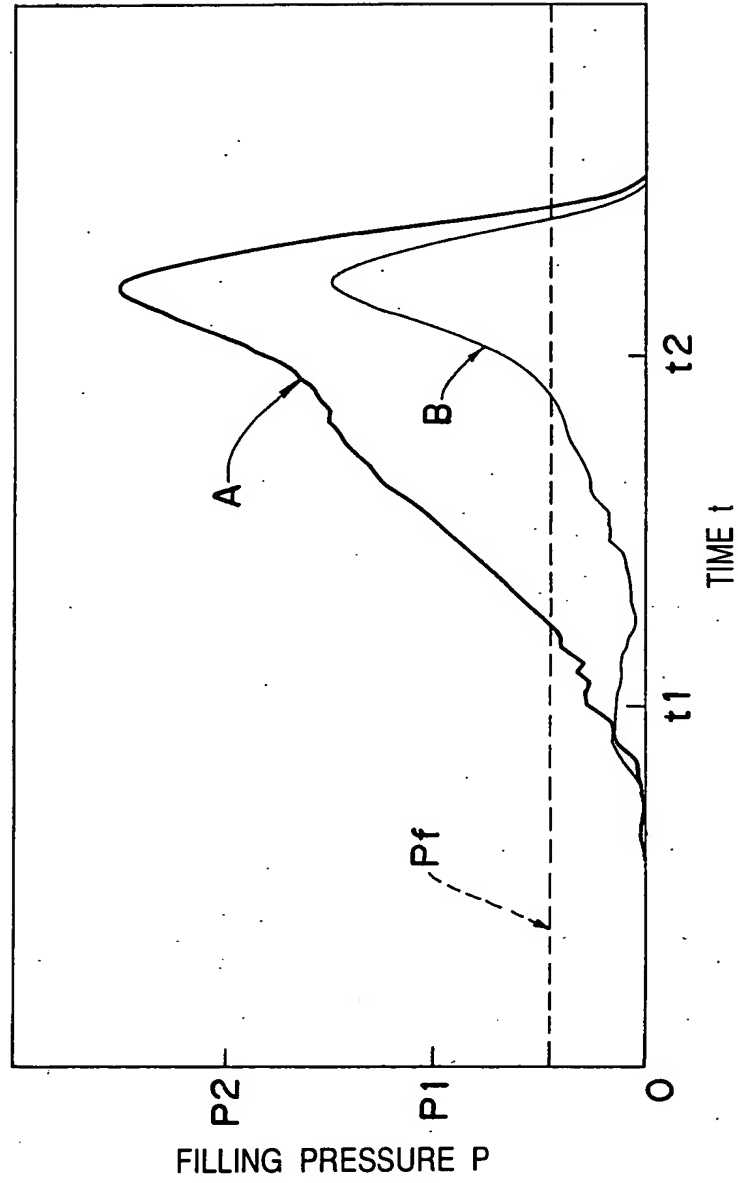


Fig.5



6/71

Fig. 6

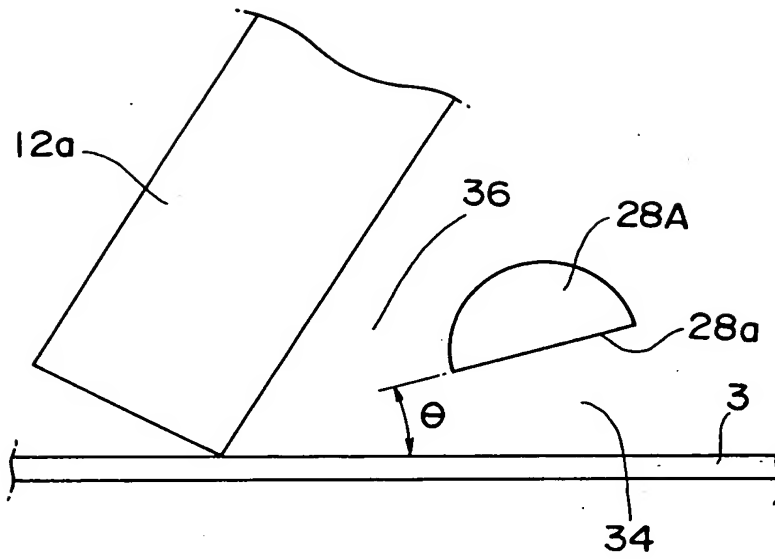
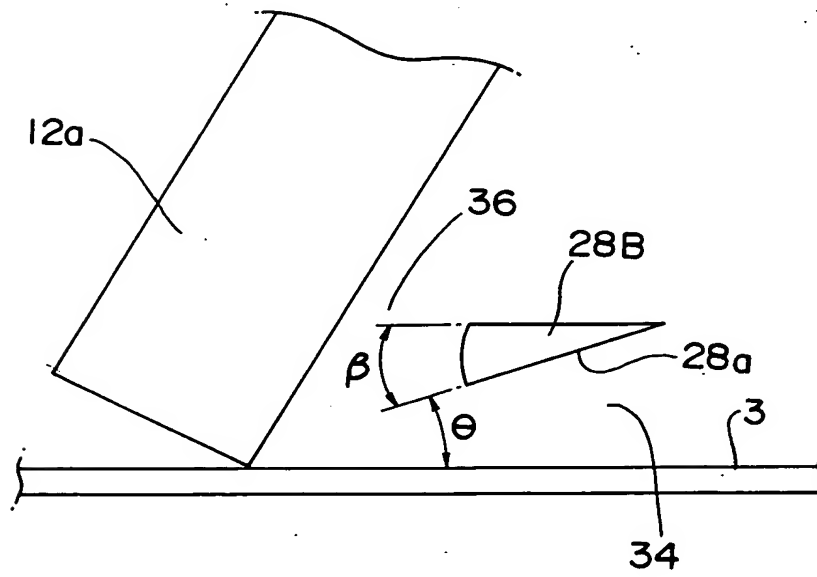
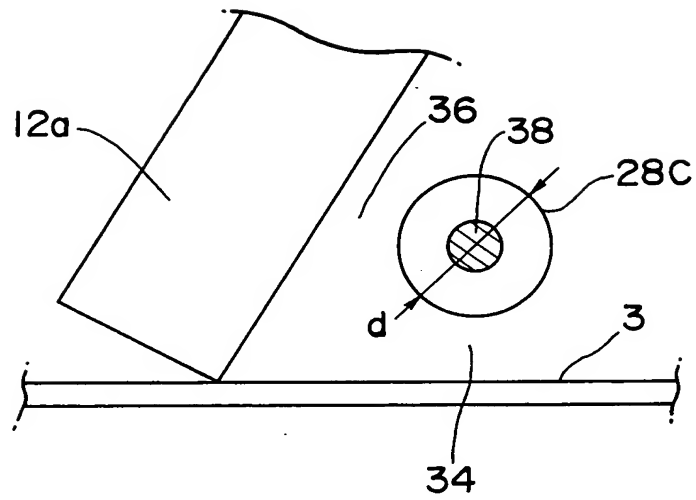


Fig. 7

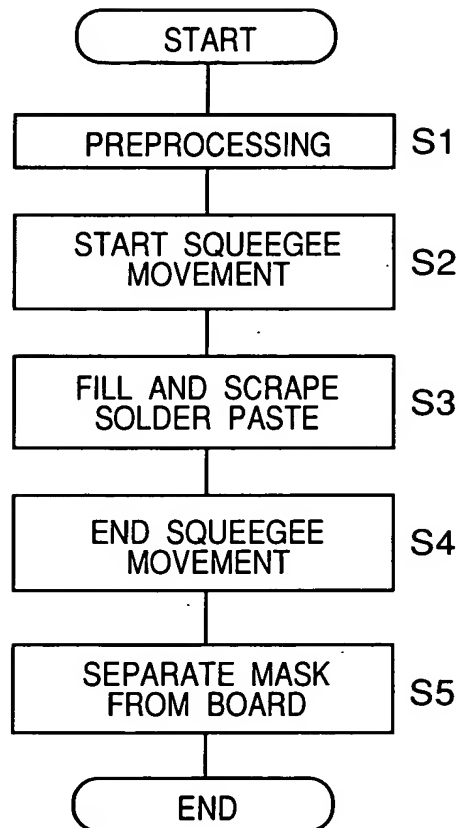


10031852-012402

Fig. 8



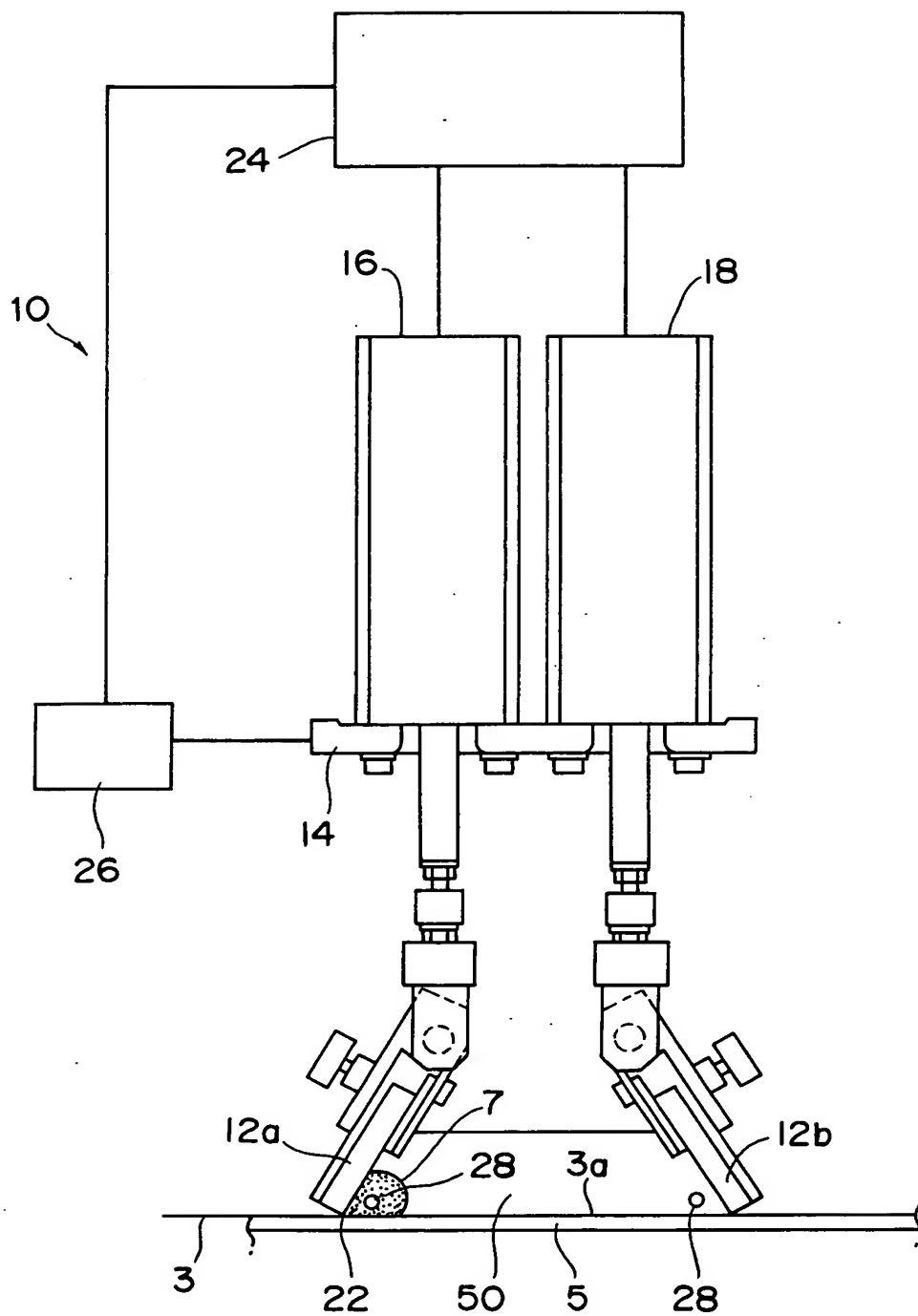
8/71

Fig.9

0031852, 012402

9/71

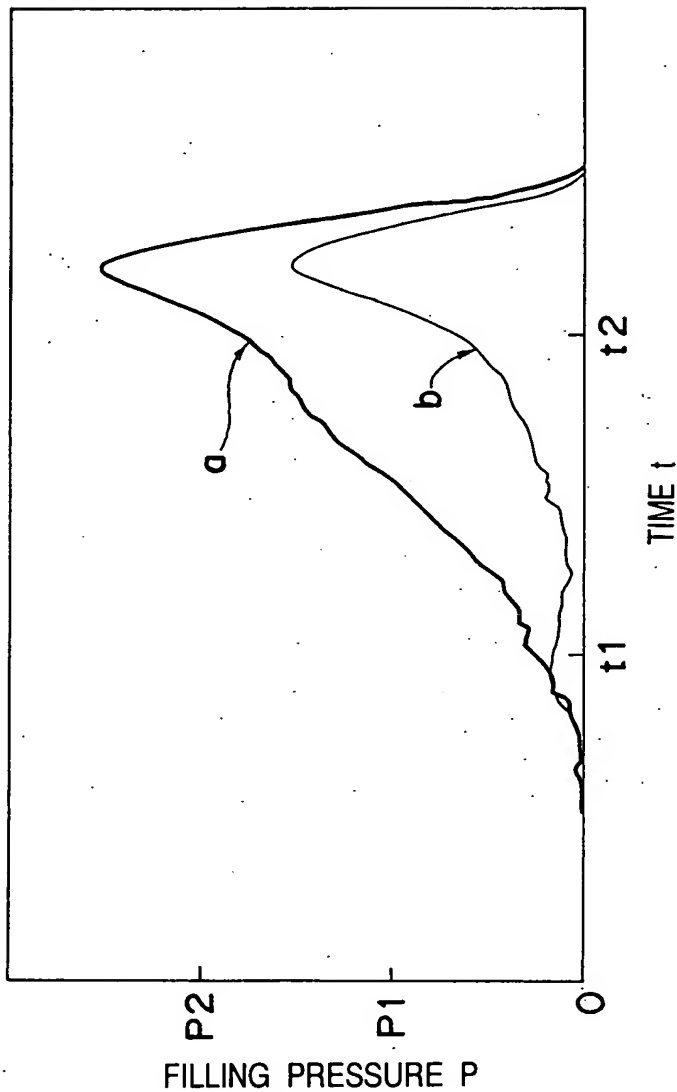
Fig. 10



10031852 012402

10/71

Fig. 11



204270-258TE00F

11/71

Fig.12

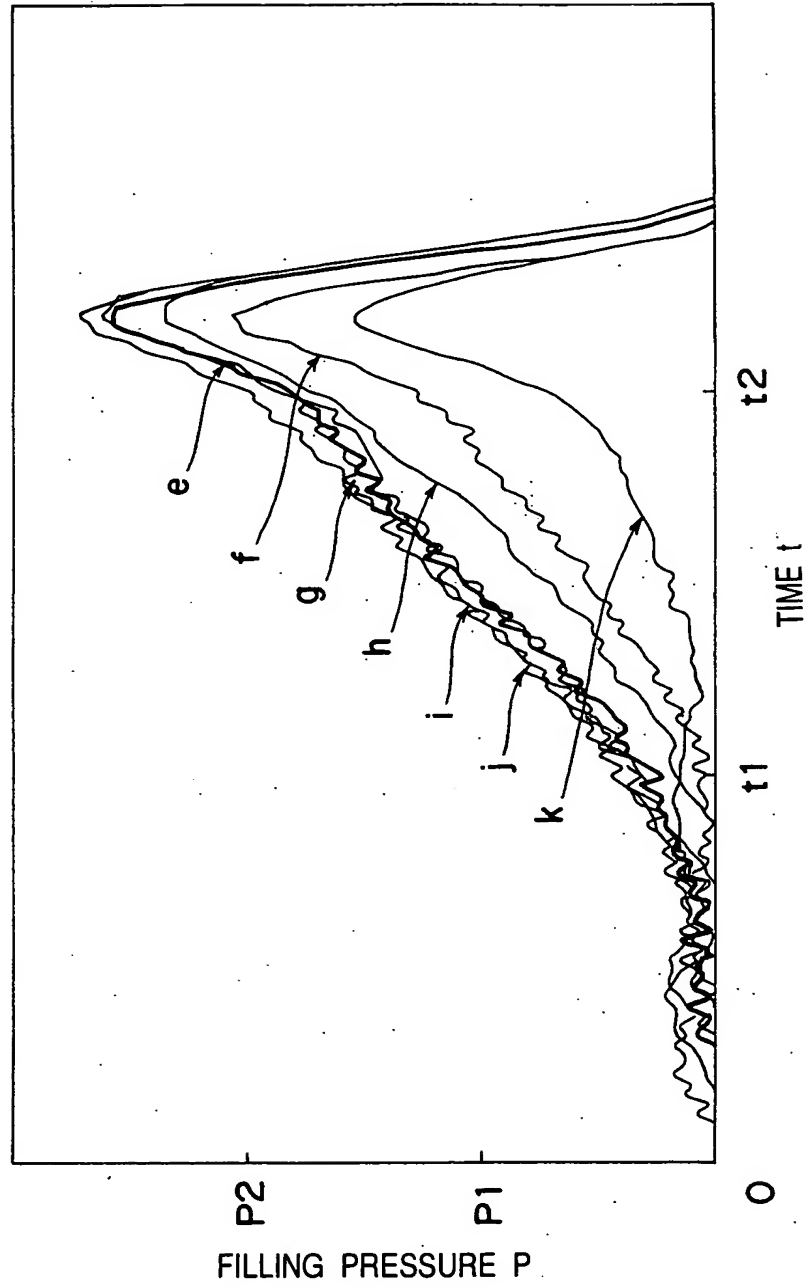
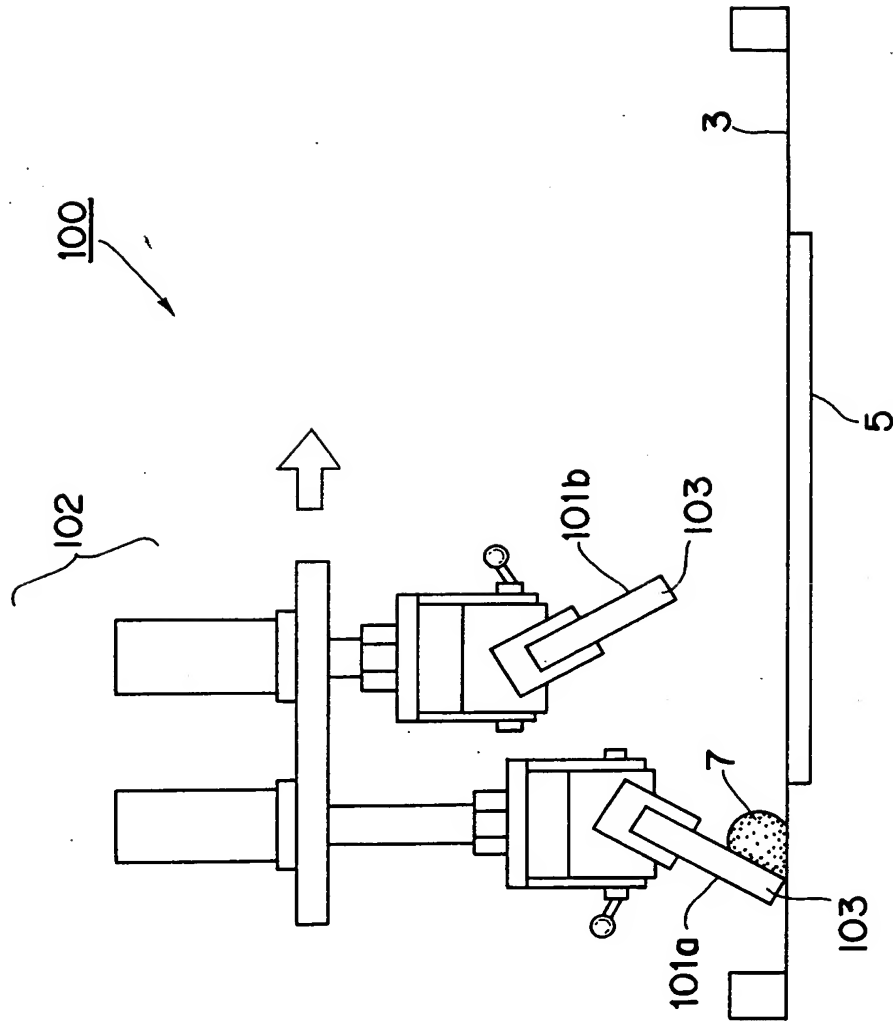


Fig. 13



13/71

Fig. 14

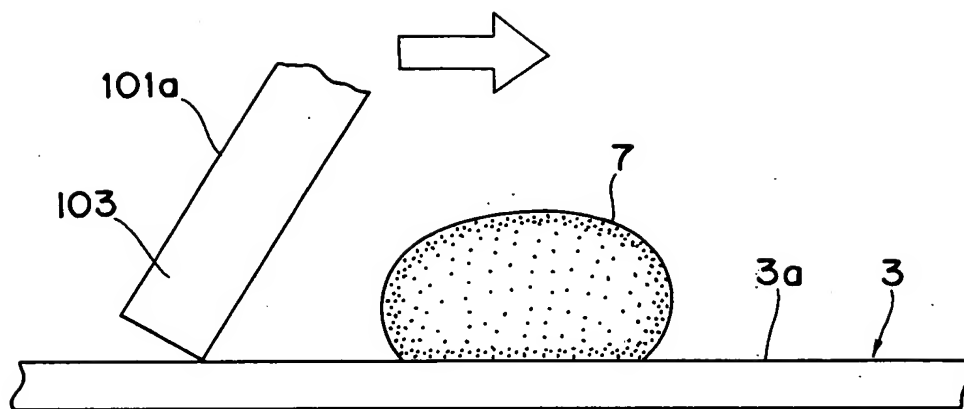
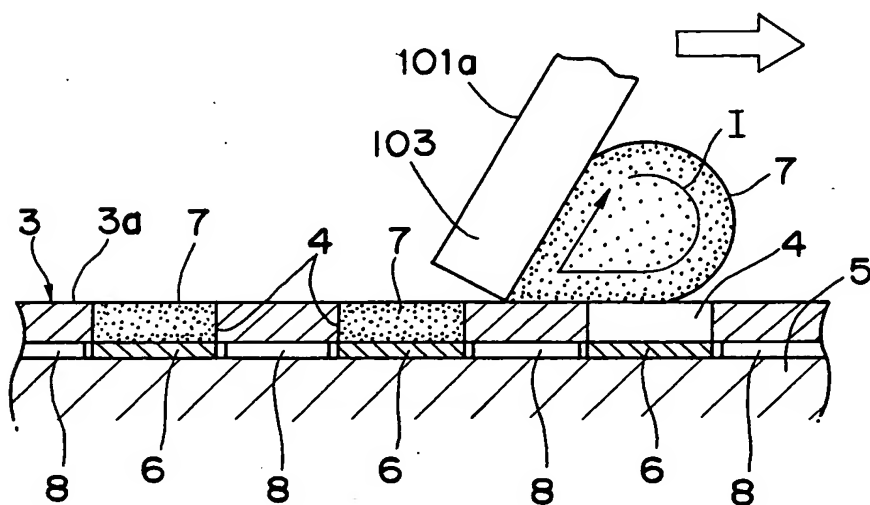


Fig. 15



10031852-012402

204270-258TE001

10/031852

10/031852

10/031852

14/71

Fig. 16

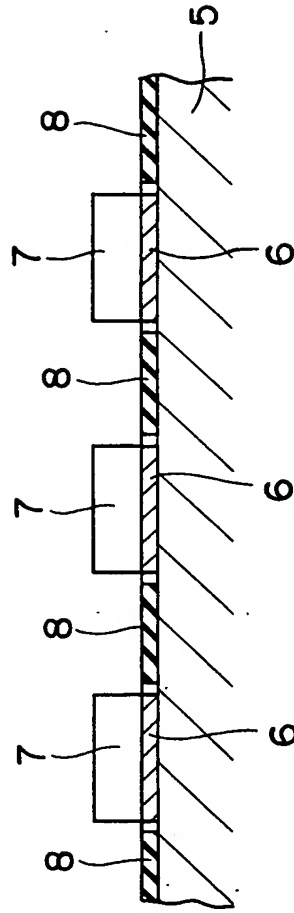


Fig. 17

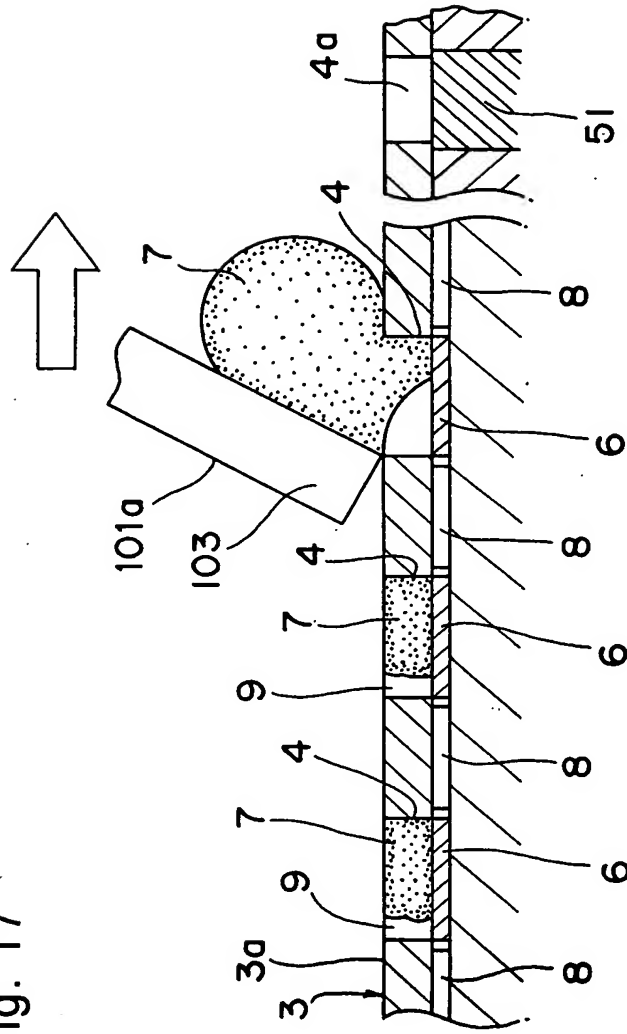
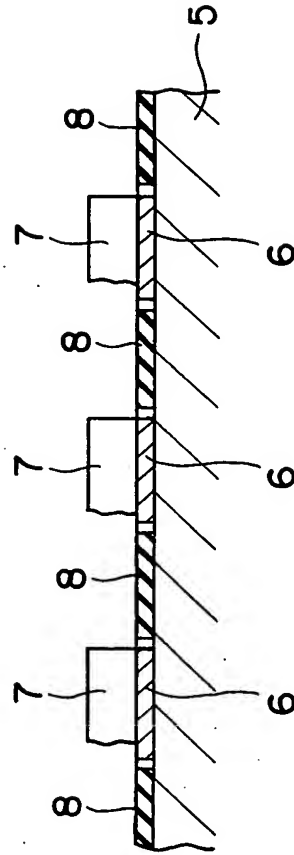
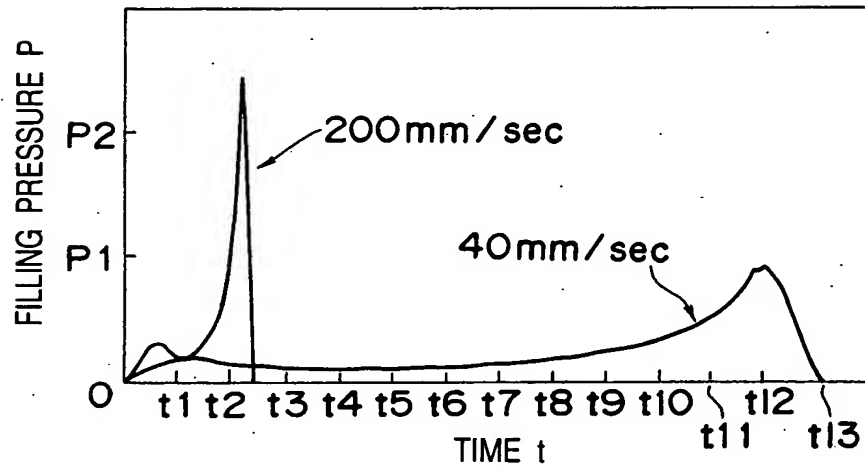


Fig. 18



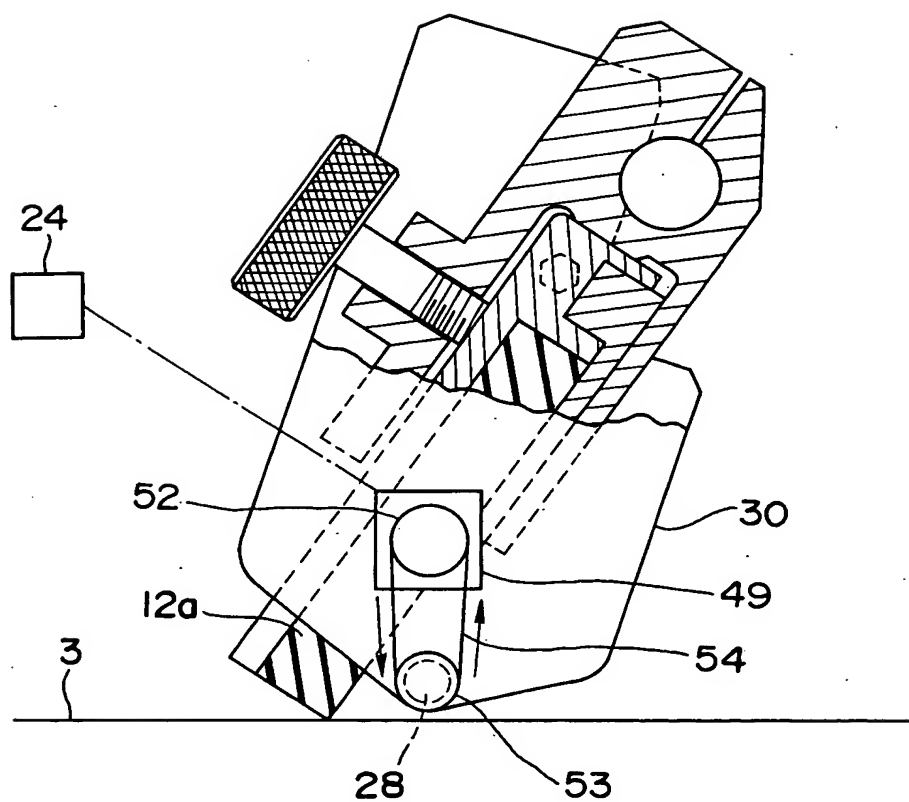
17/71

Fig.19



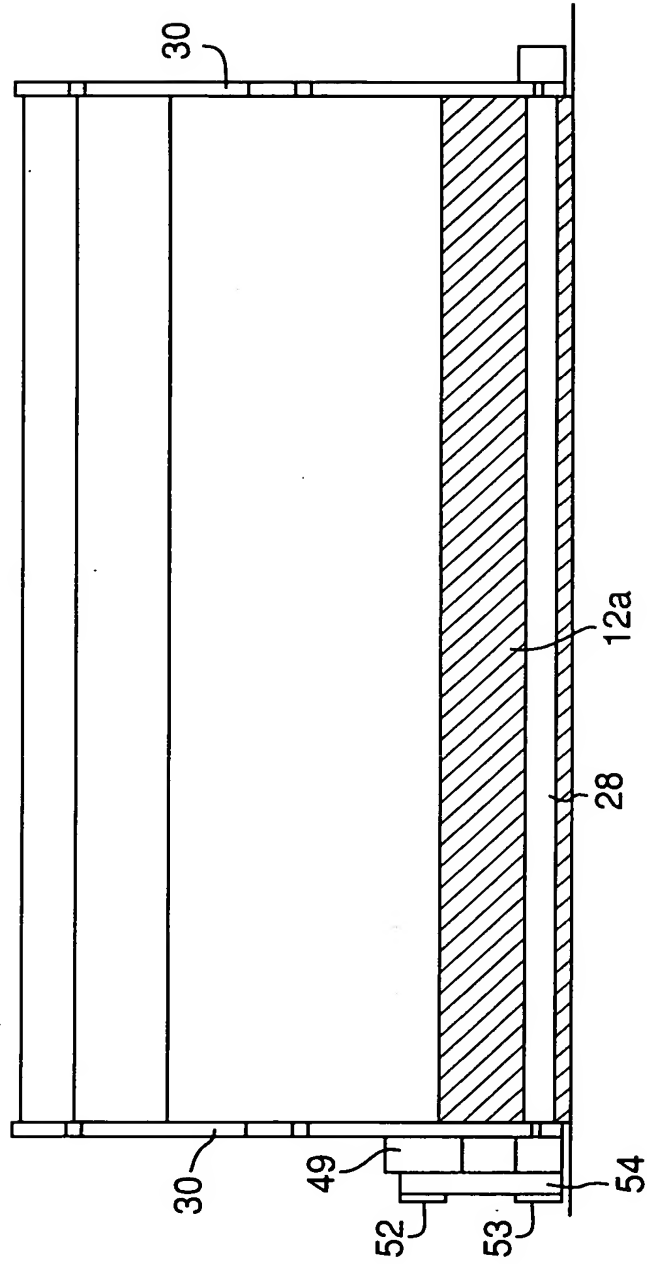
18/71

Fig. 20



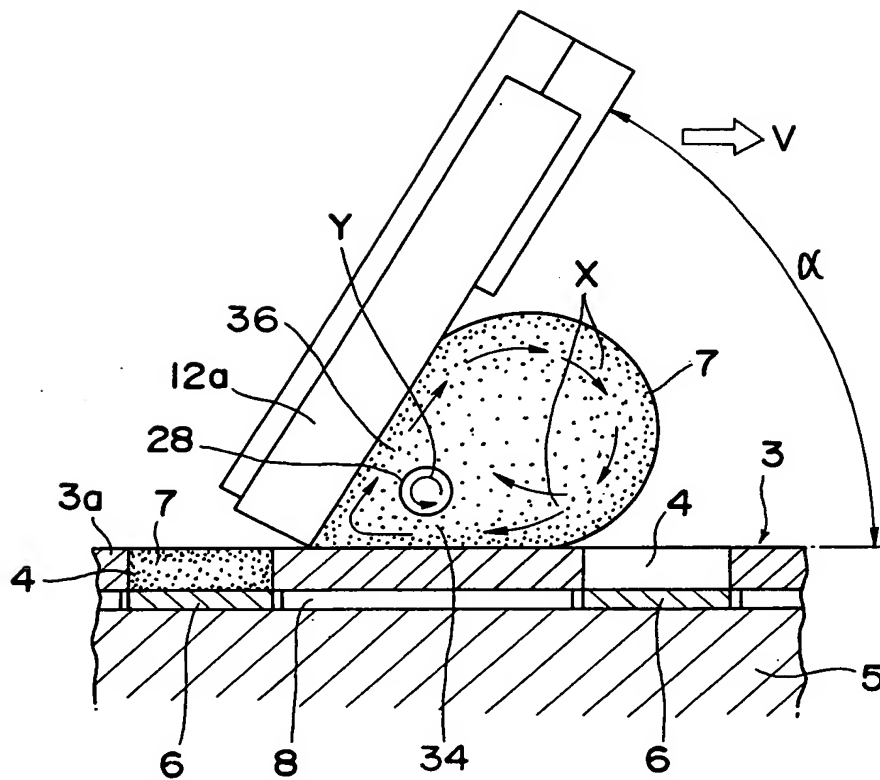
10031852.012402

Fig. 21



20/71

Fig. 22



10031852.012422

21/71

Fig.23

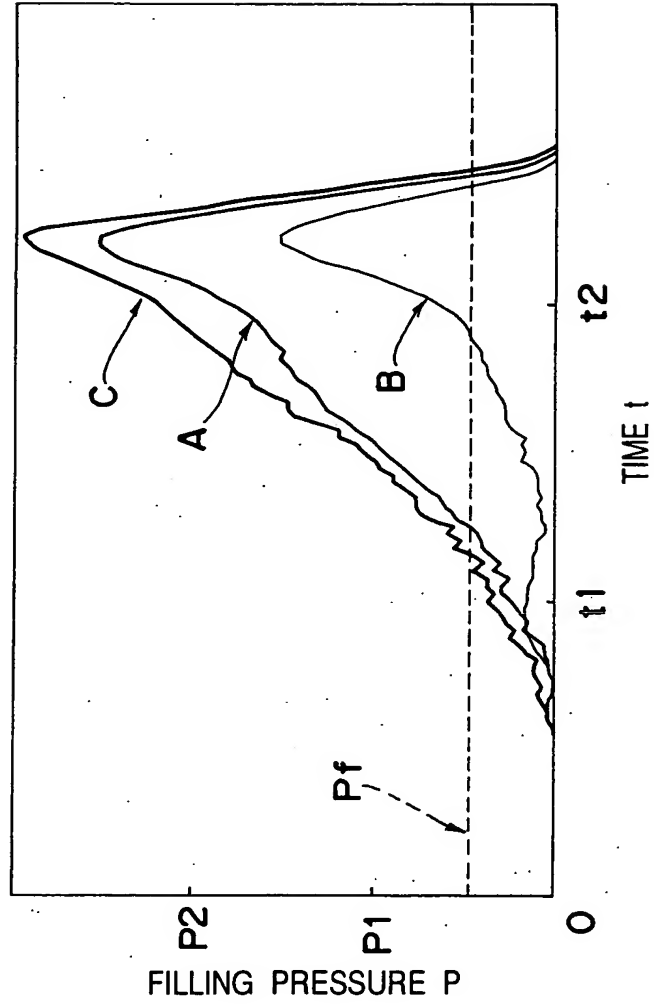
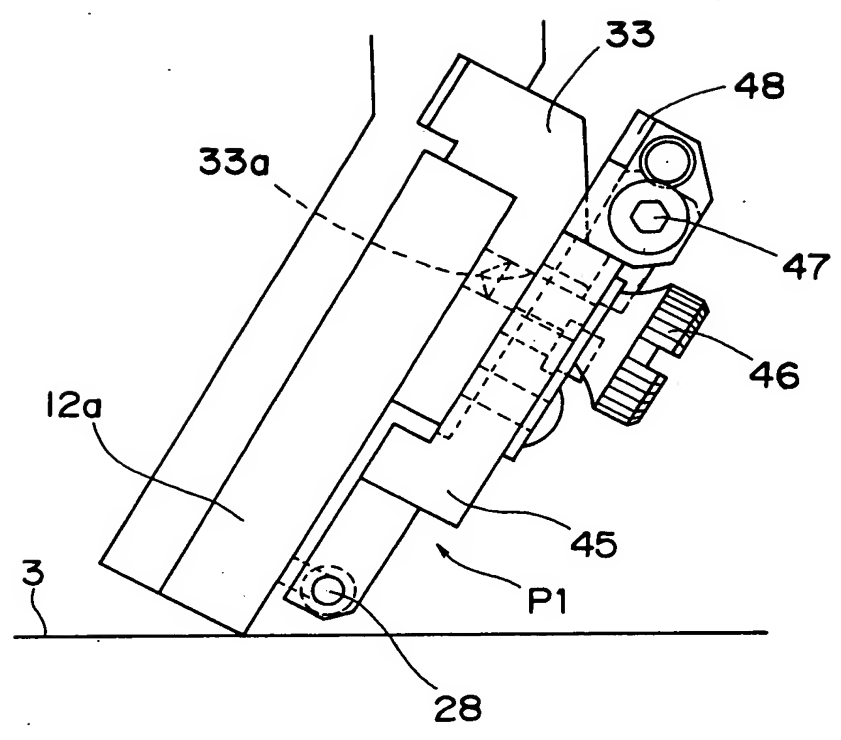


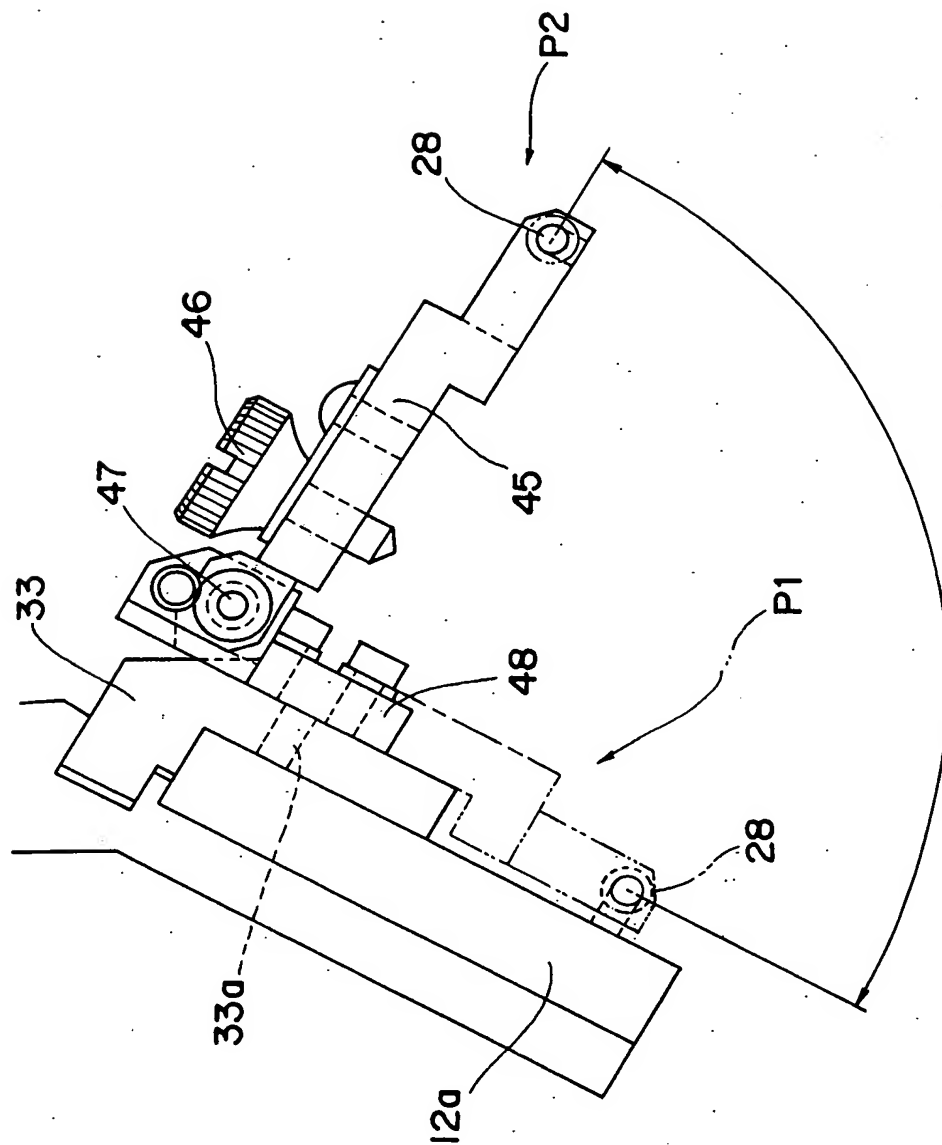
Fig. 24



10031852_012402

23/71

Fig. 25



204270-258TE00T

Fig. 26A

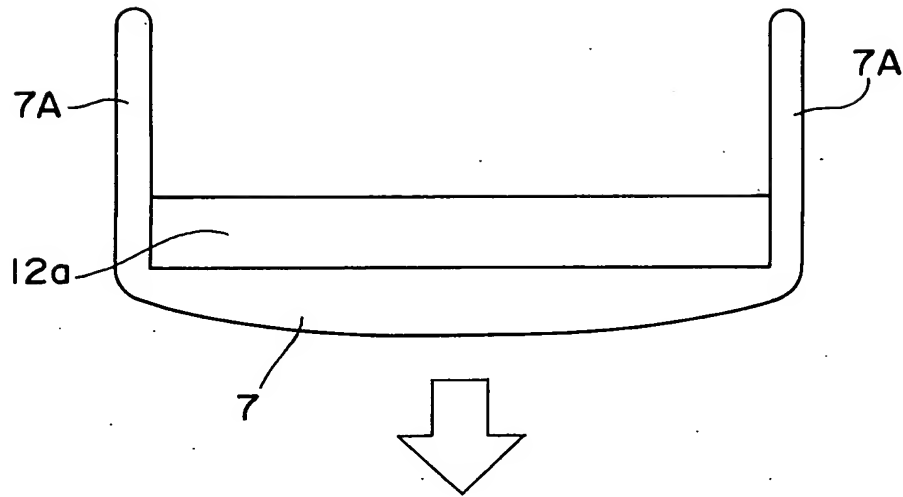


Fig. 26B

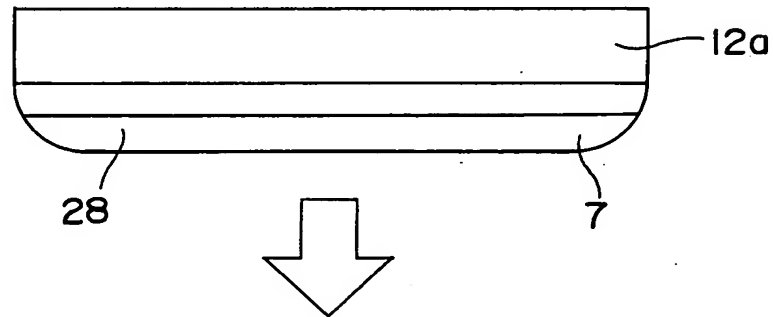


Fig. 26C

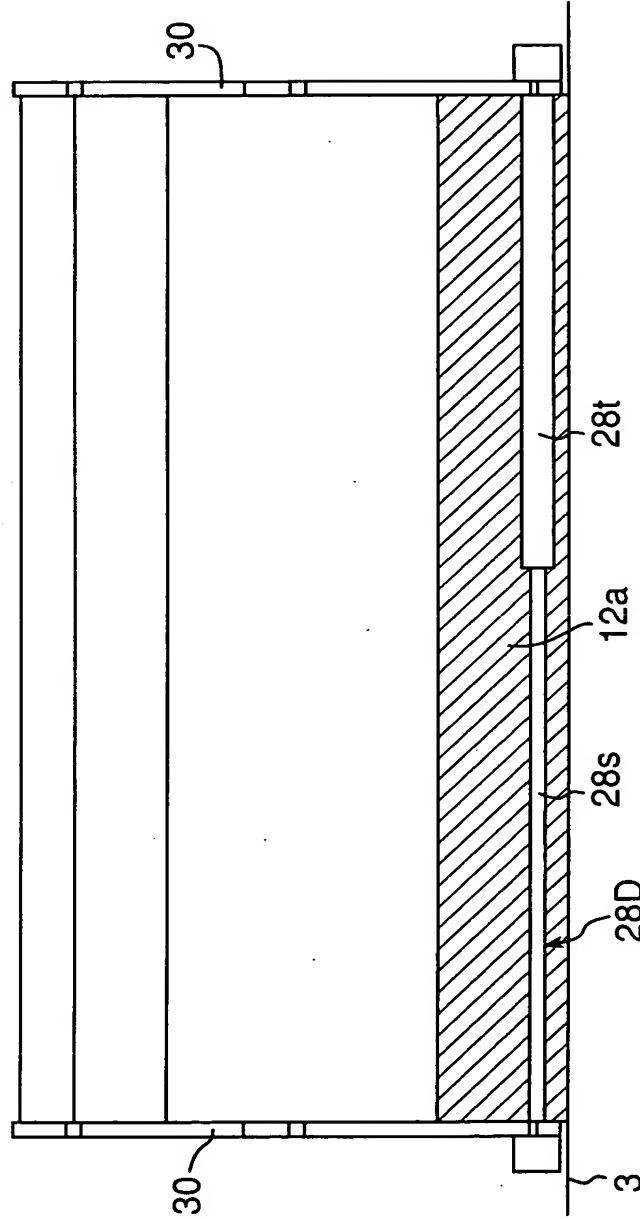
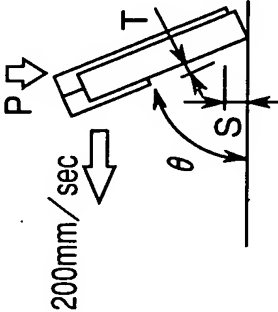


Fig.27

SCHEMATIC VIEW OF PRESSURIZING MEMBER	PARAMETER			DECISION		
	SQ ANGLE : θ (deg)	GAP : T (mm)	HEIGHT : S (mm)	SOLDER ROLLING PROPERTY	SOLDER SCRAPING STATE ON MASK	PRINT STATE
	60	1	1	○	○	○
			2	○	○	○
			3	○	○	○
			5	△	○	○
		2	1	○	○	○
			2	○	○	○
			3	○	○	○
			5	△	○	△
		3	1	○	○	○
			2	○	○	○
			3	○	○	○
			5	△	○	△

27/71

Fig.28A

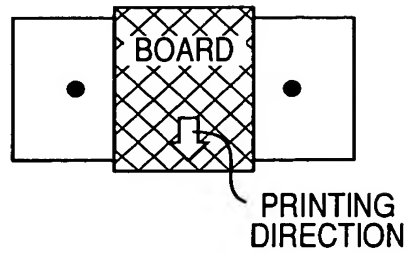
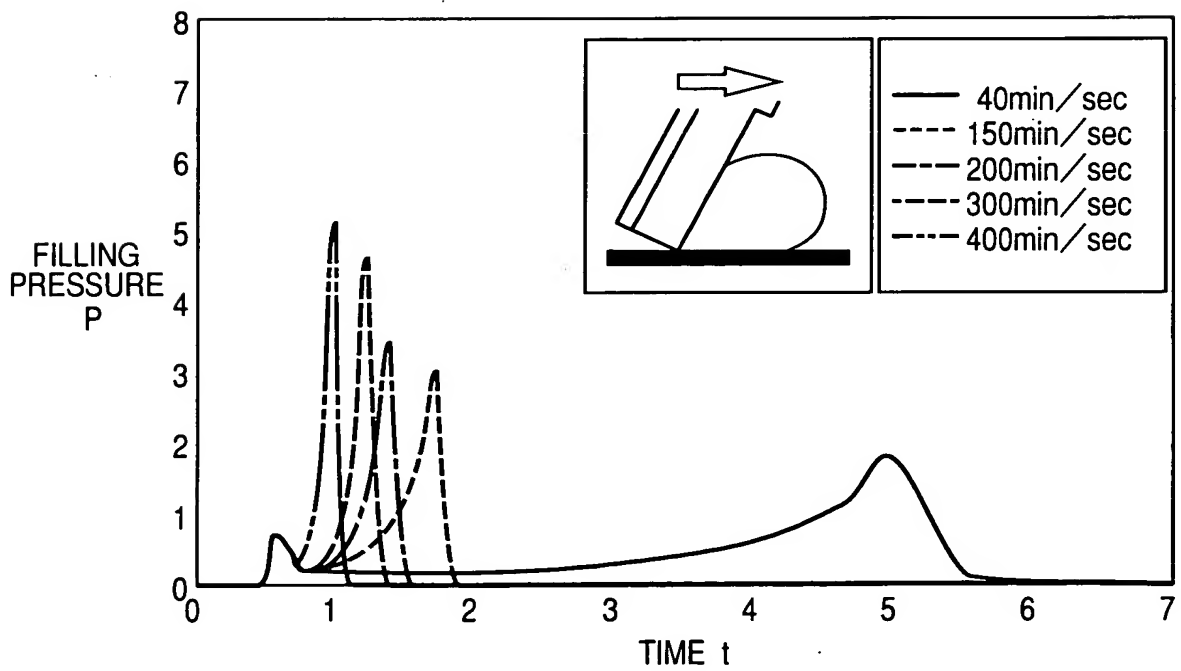
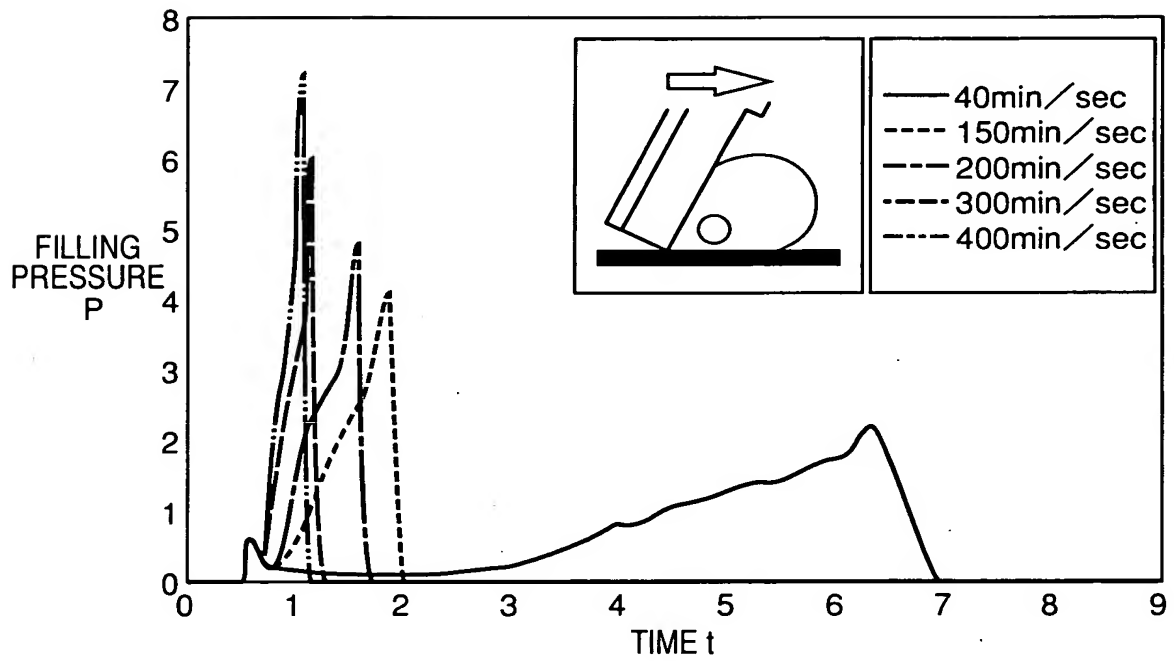


Fig.28B



204270 2587E001

Fig.29



10031852-012402

[illegible]

[illegible]

Fig. 33

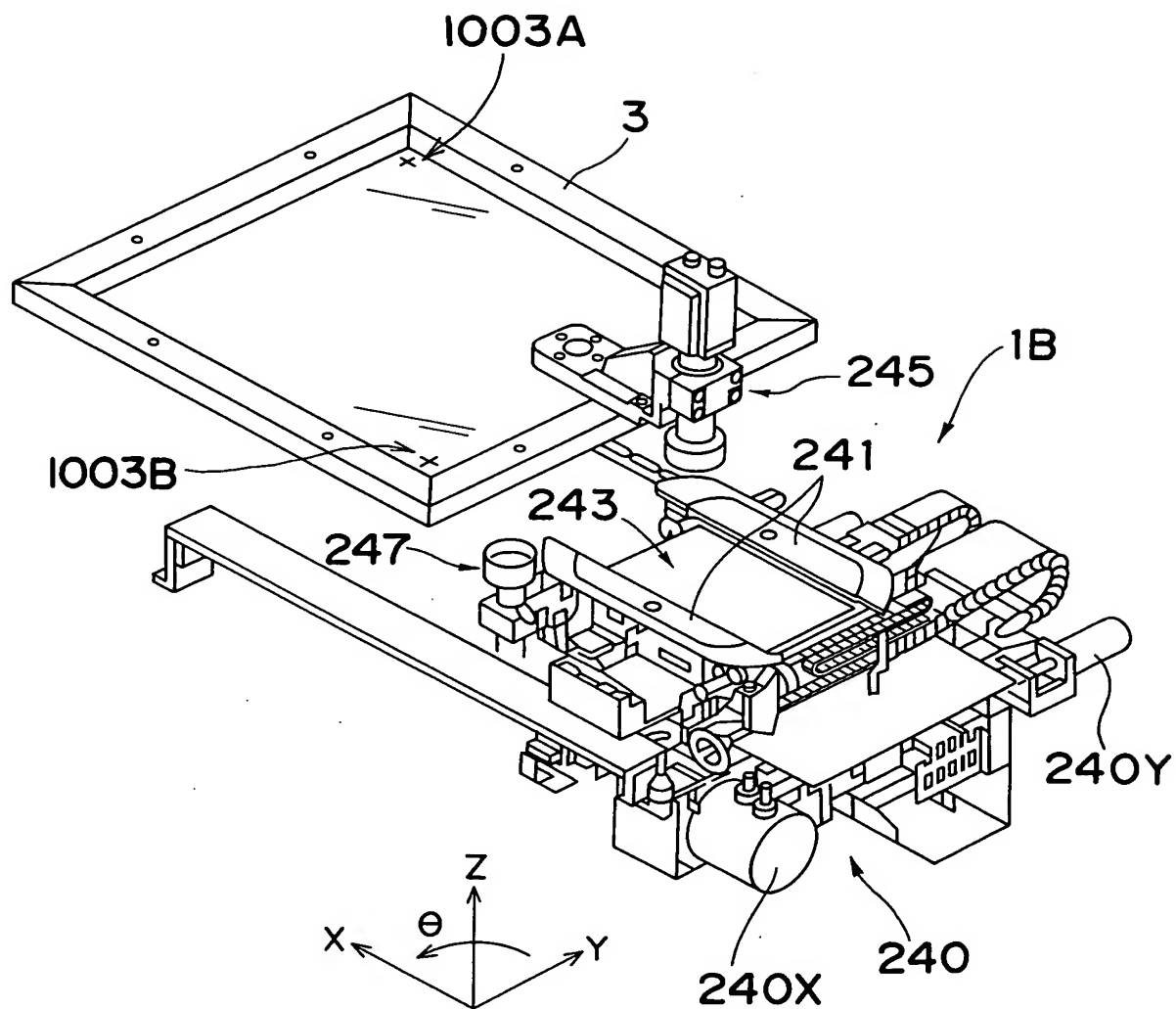
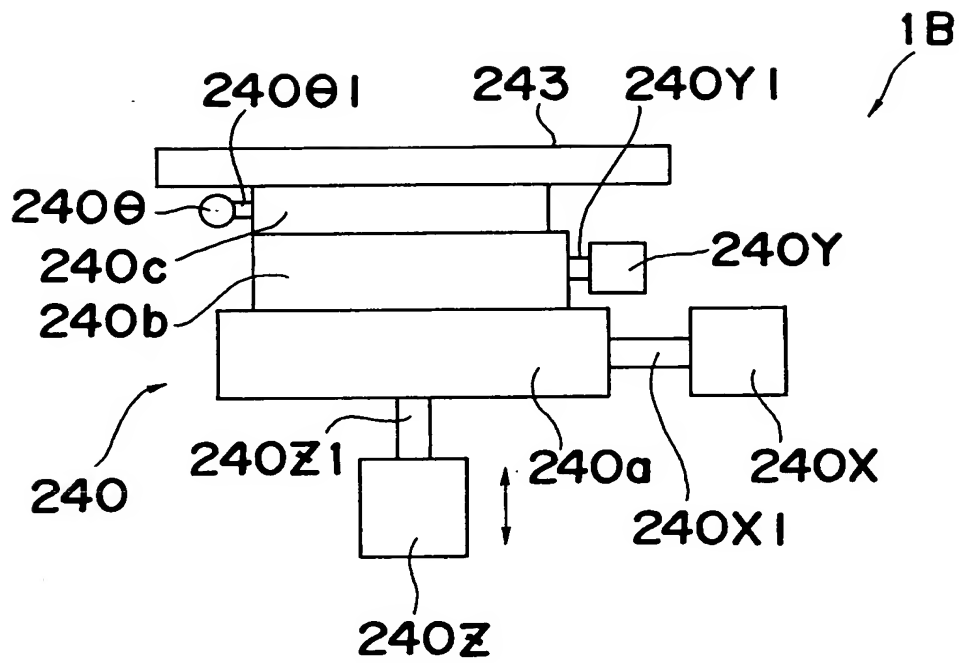


Fig. 34



10031852 012402

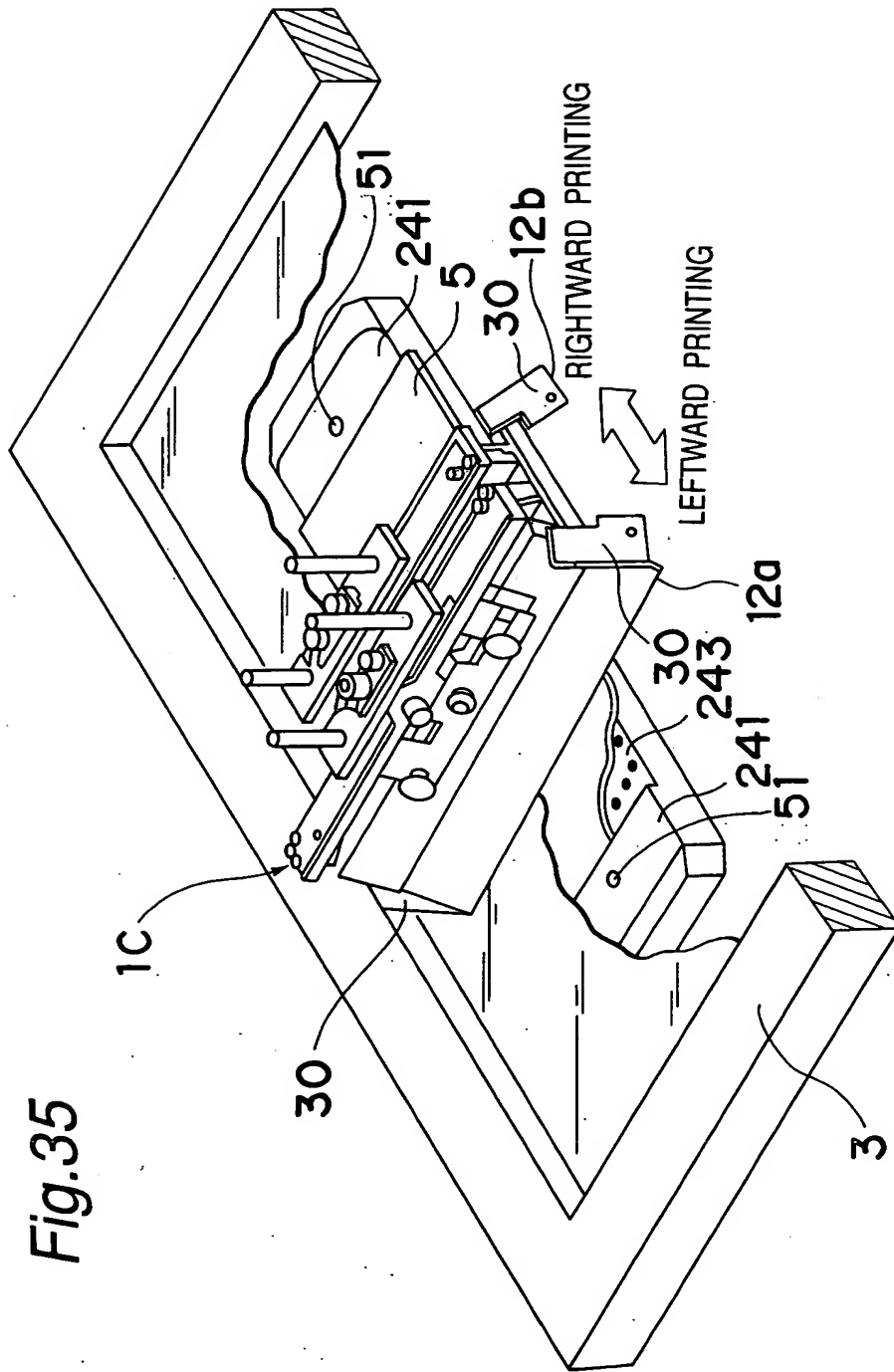
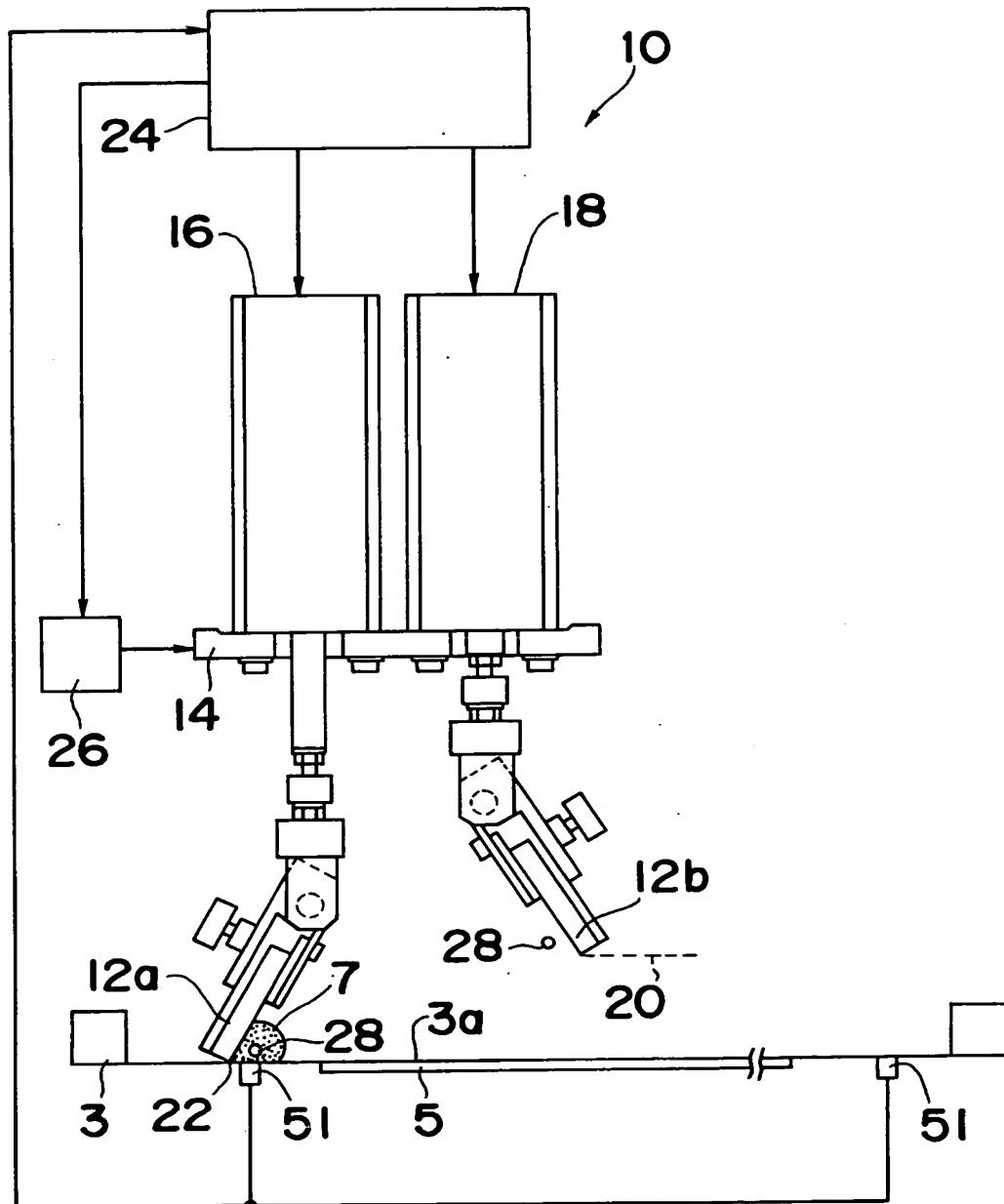


Fig. 35

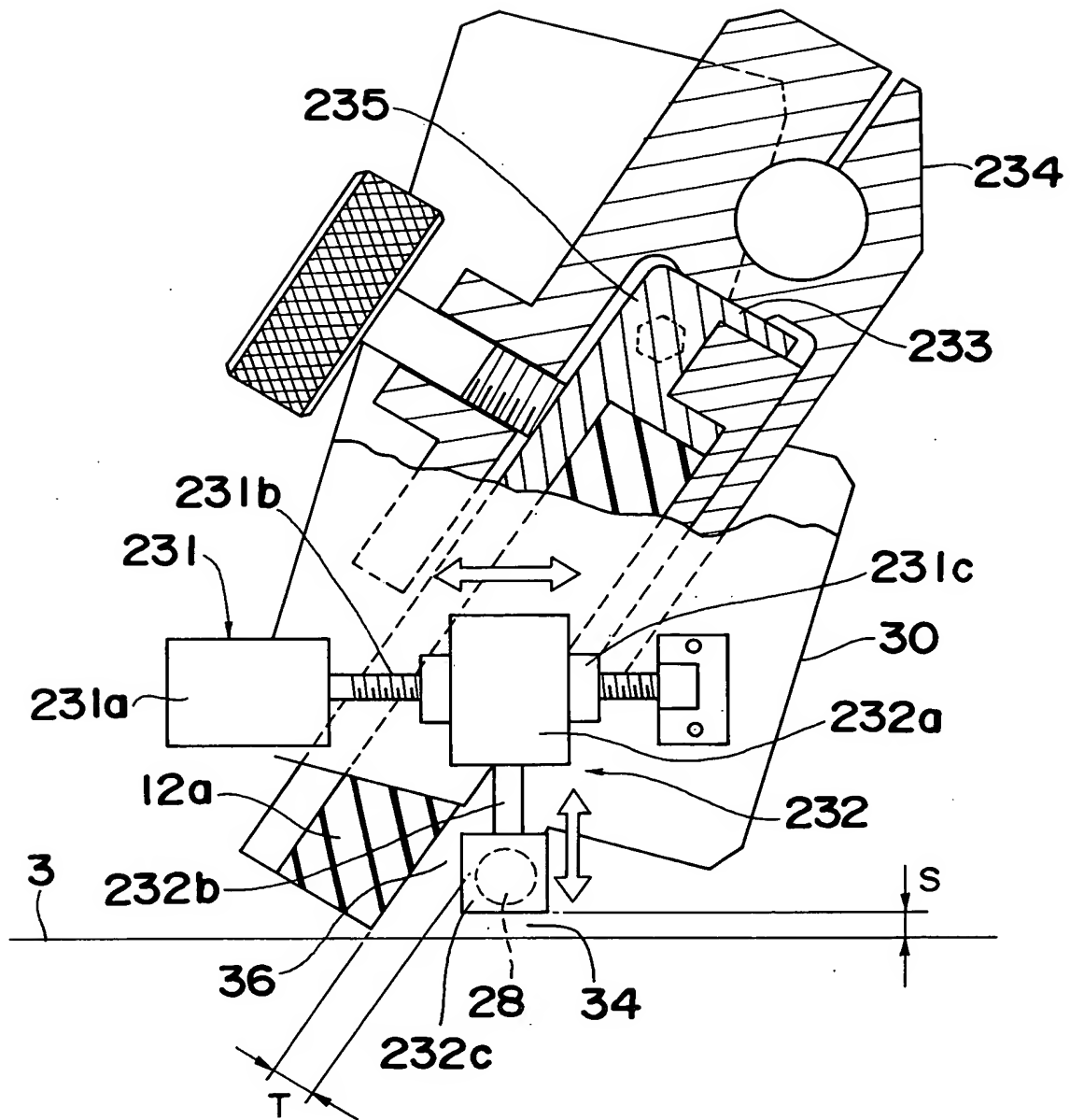
35/71

Fig. 36



10031852 10/03/85

Fig. 37



37/71

Fig.38A

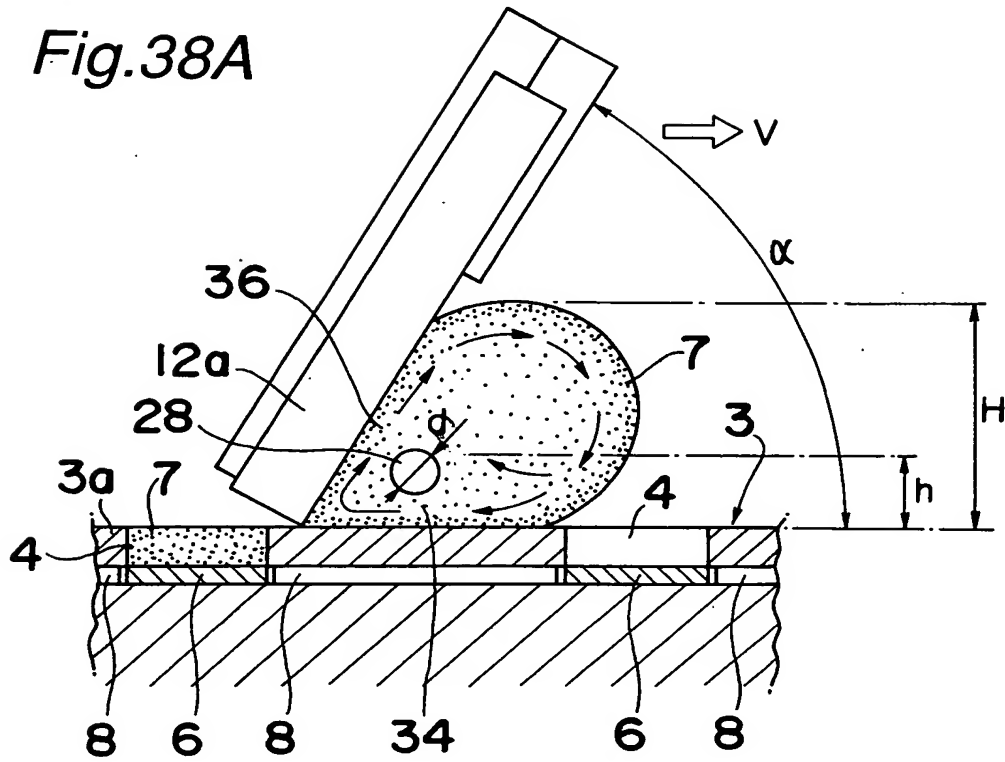


Fig.38B

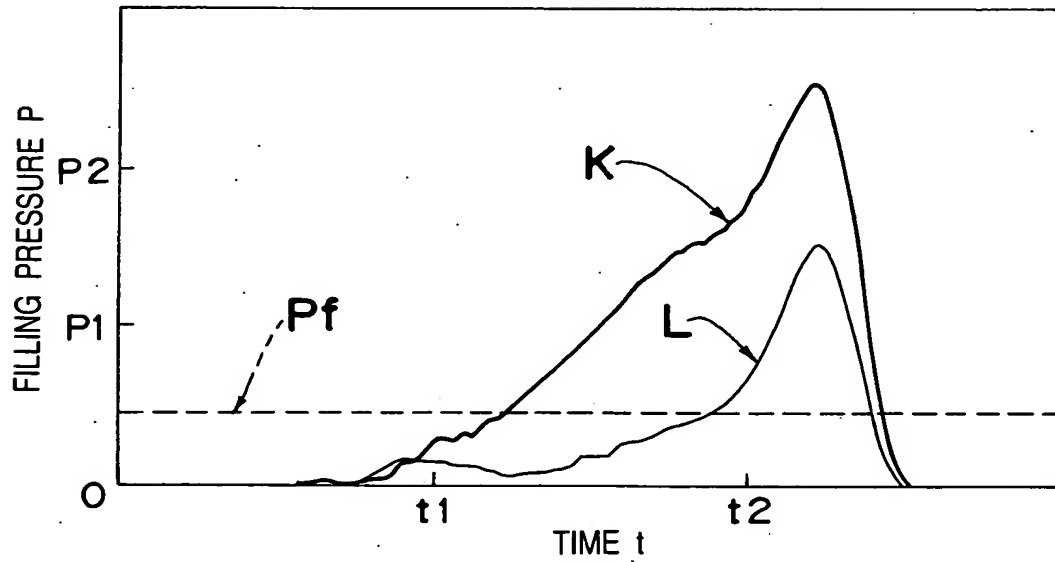
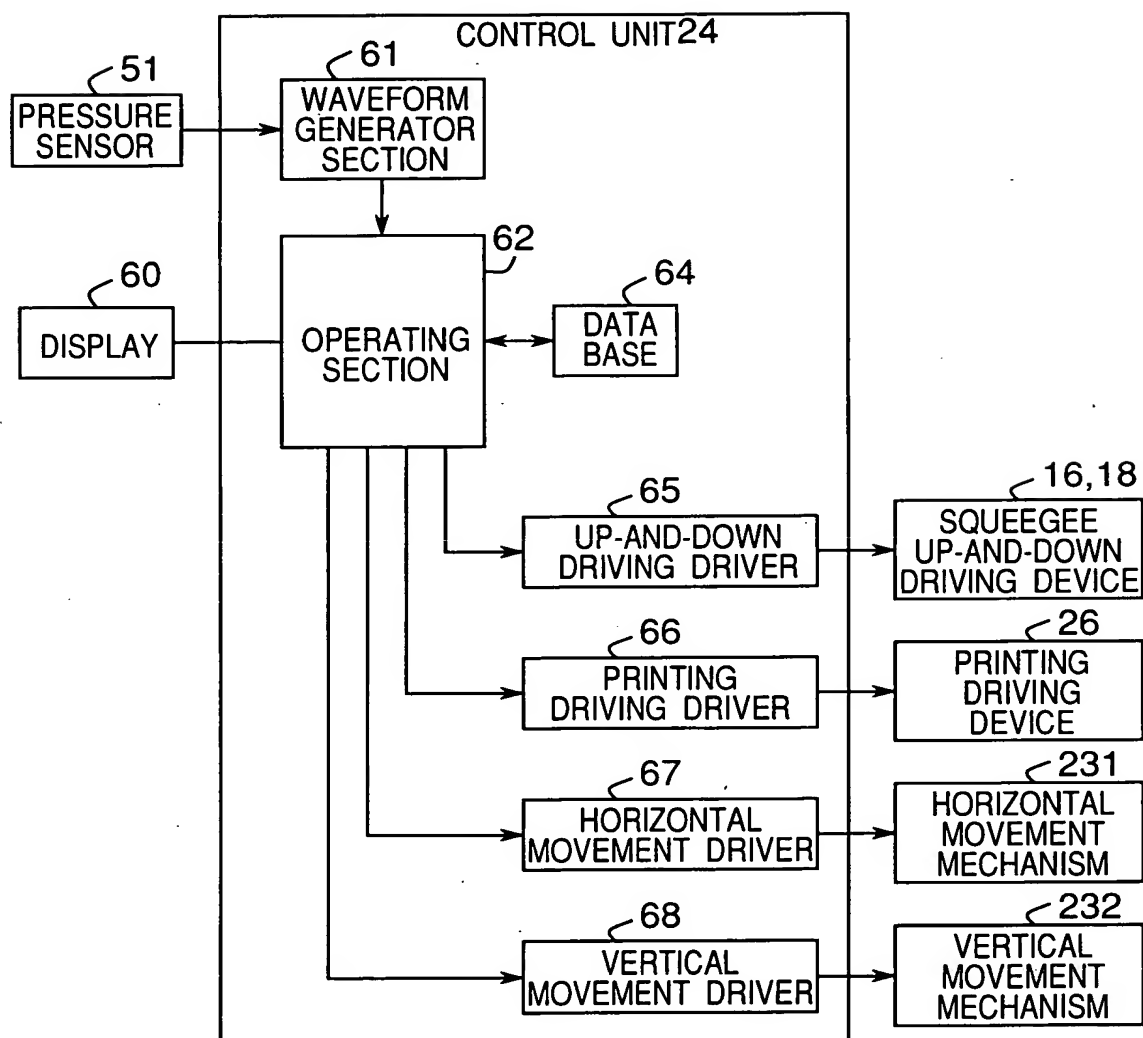
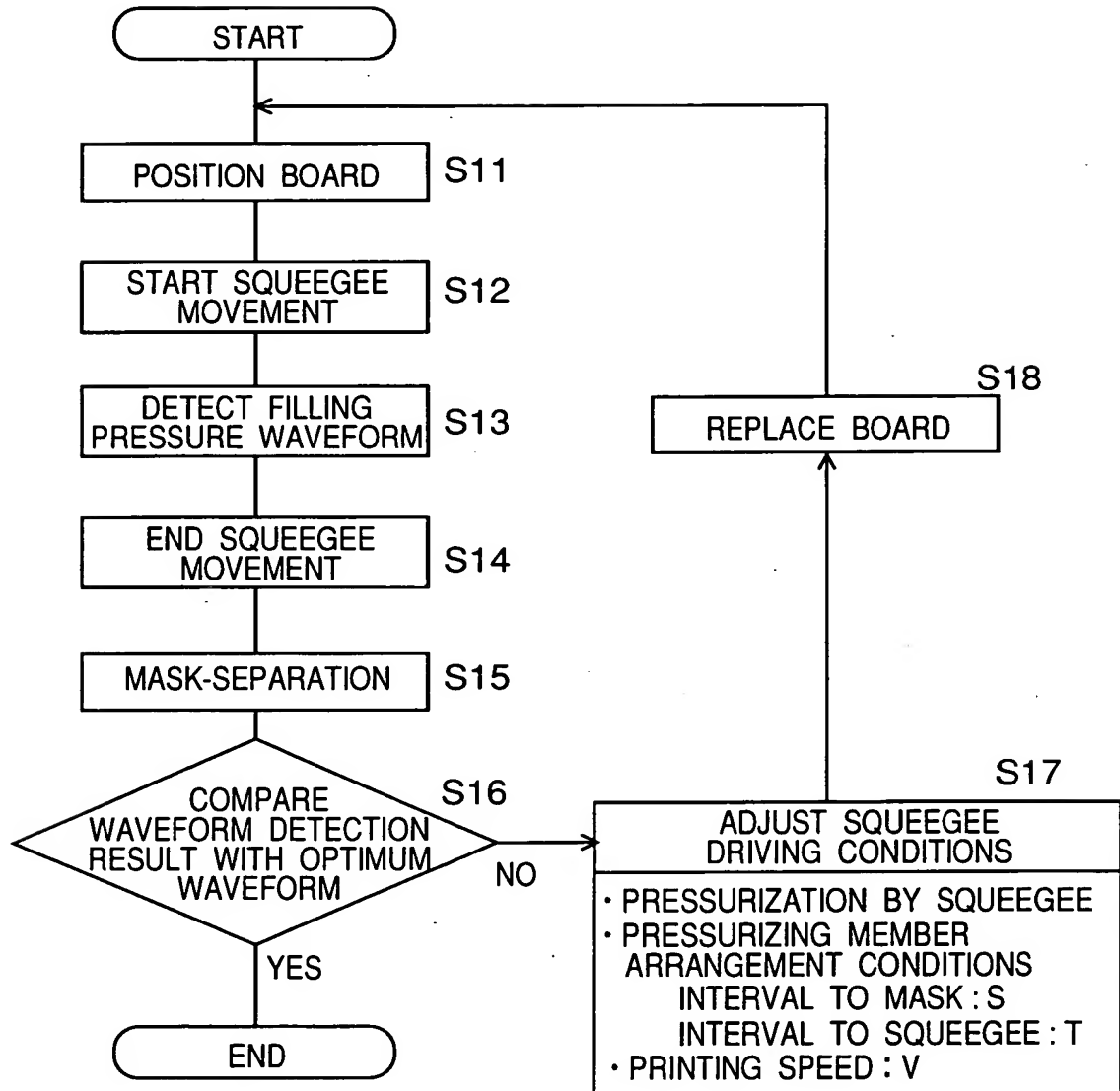


Fig.39



39/71

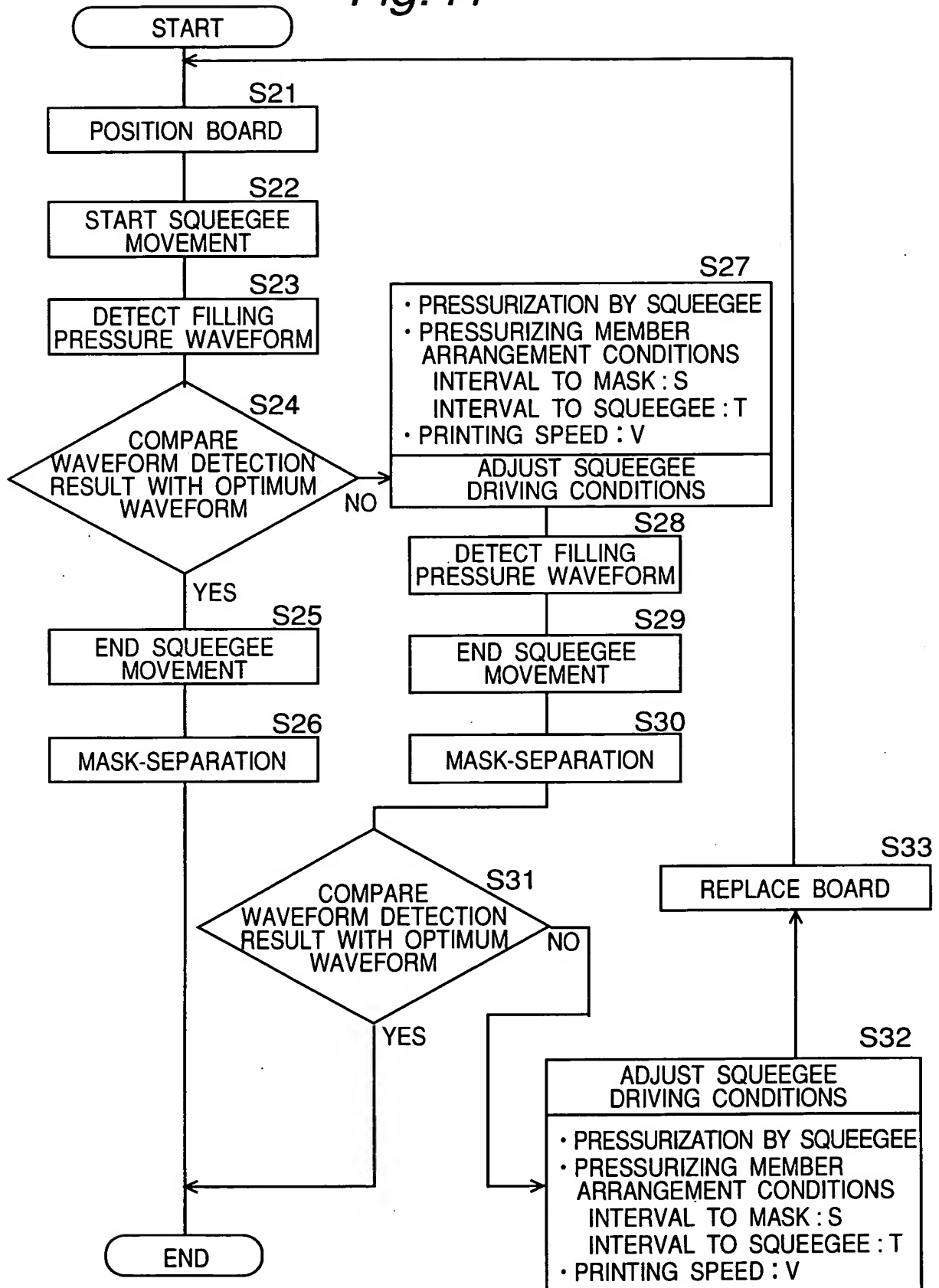
Fig.40



10031852 012402

40/71

Fig.41



10031852.012402

Fig. 42

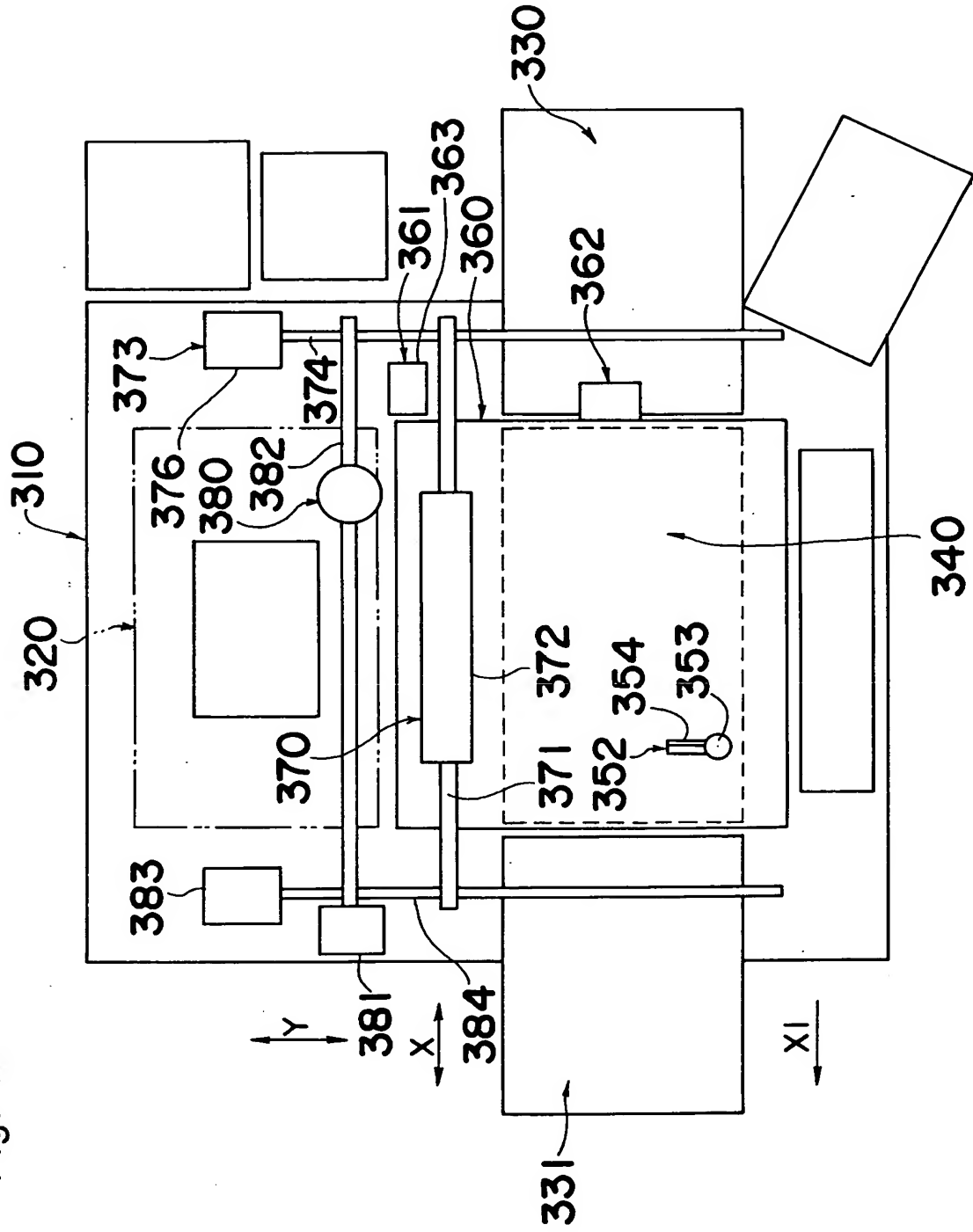


Fig. 43

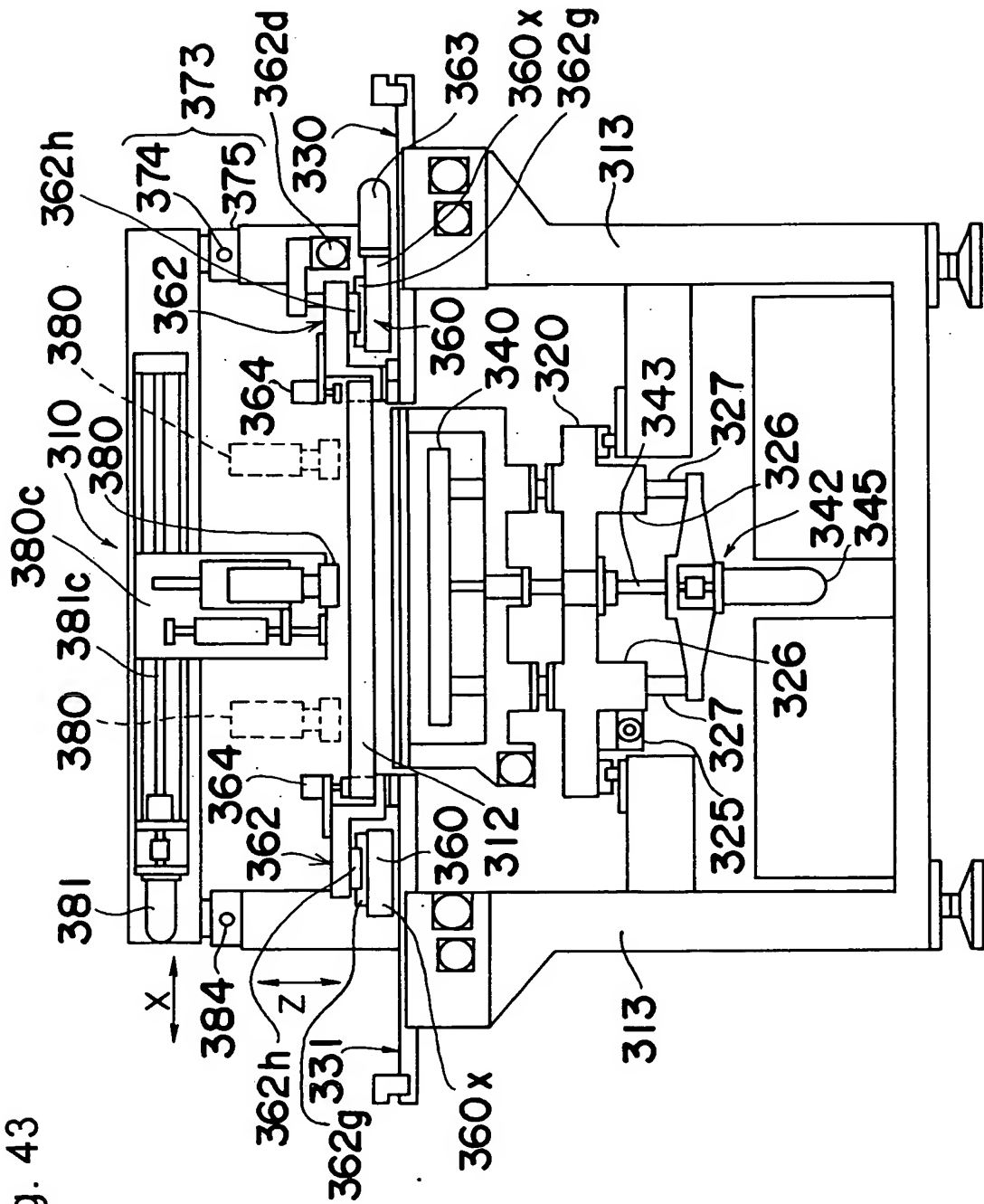


Fig. 44

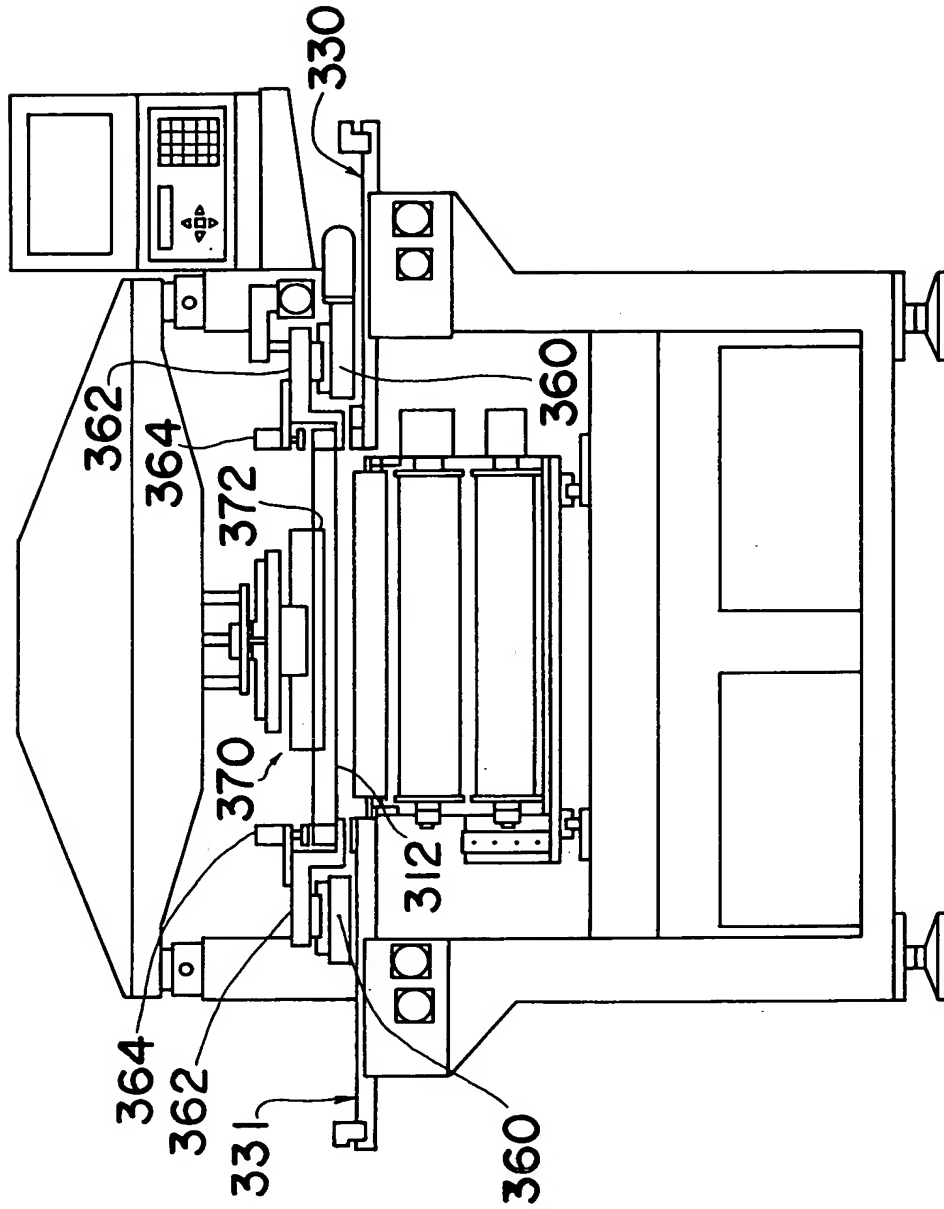


Fig. 45

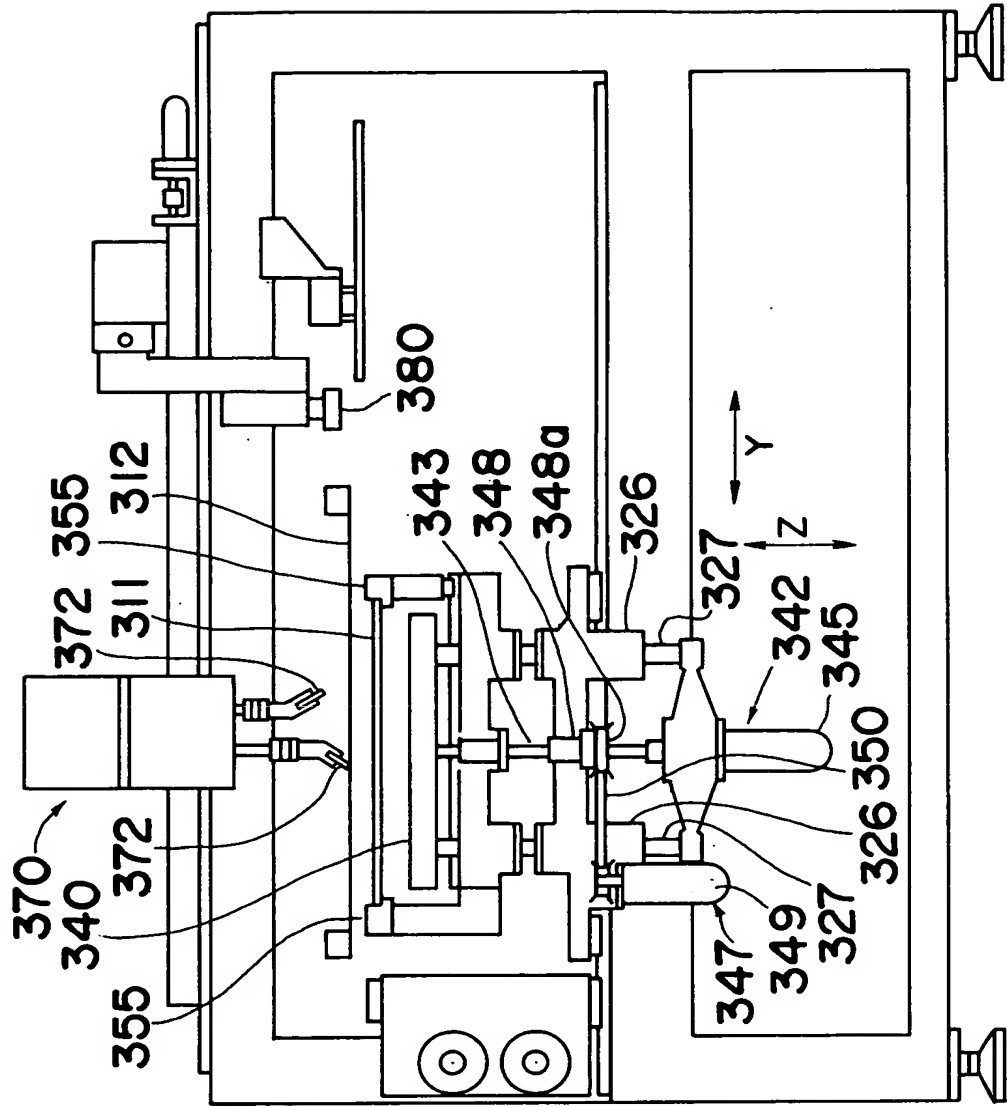


Fig. 46

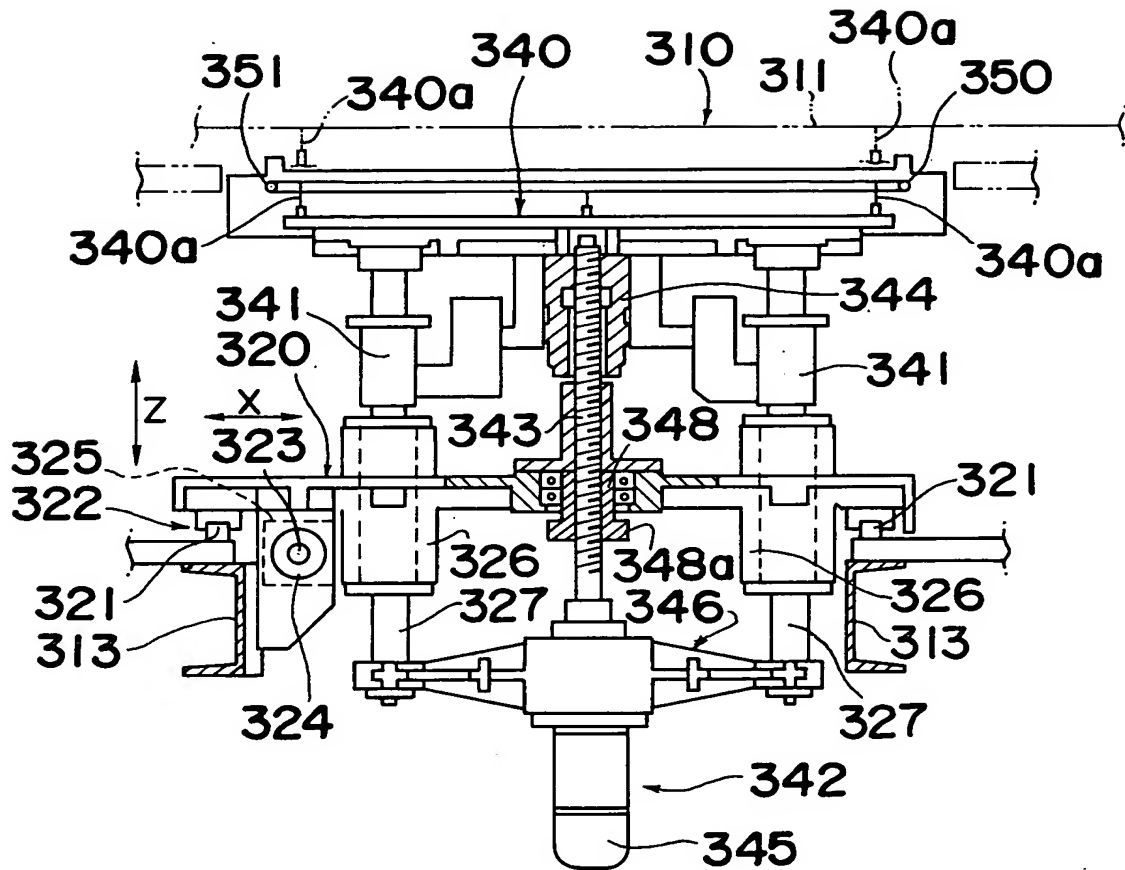


Fig. 47A

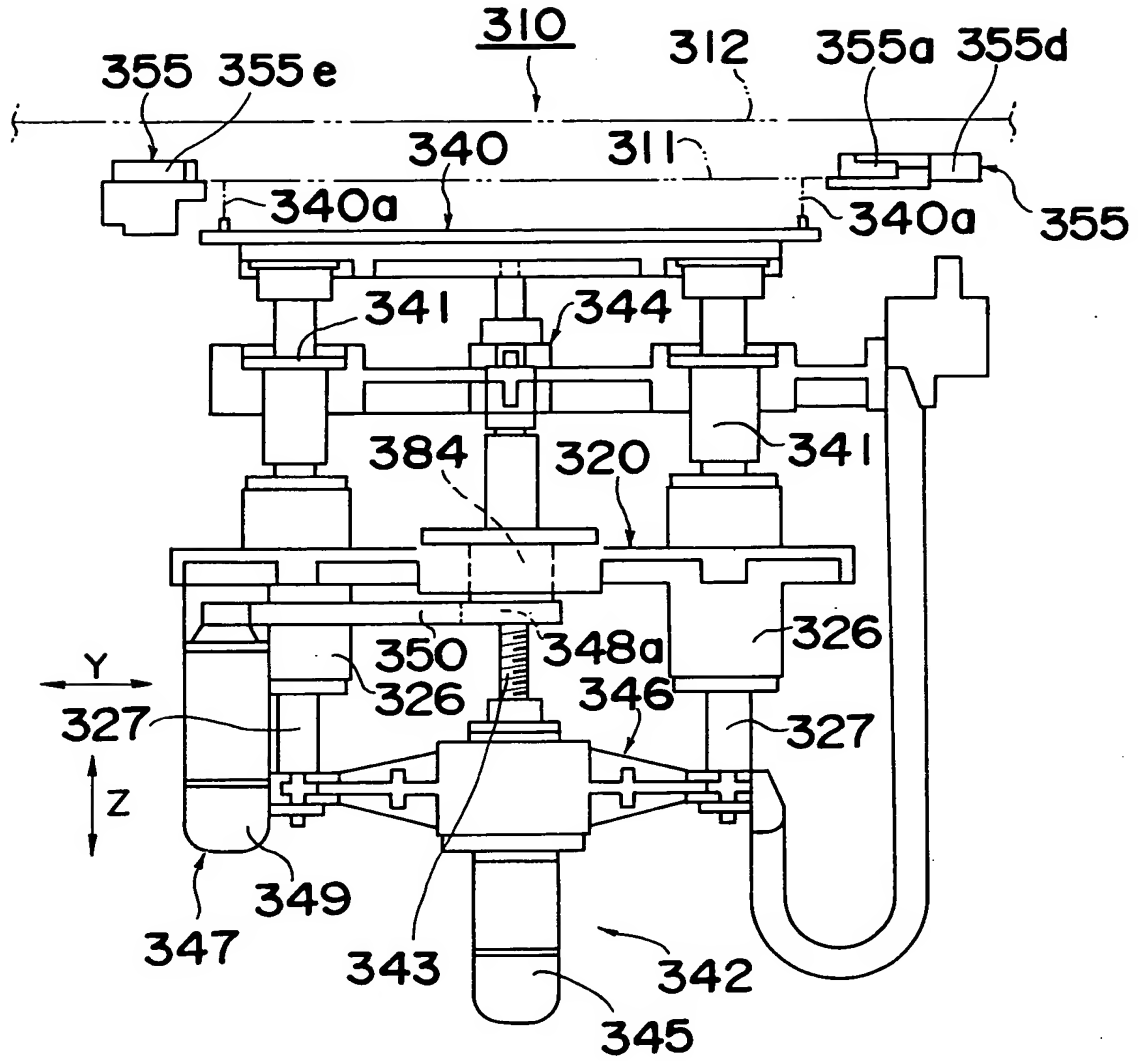
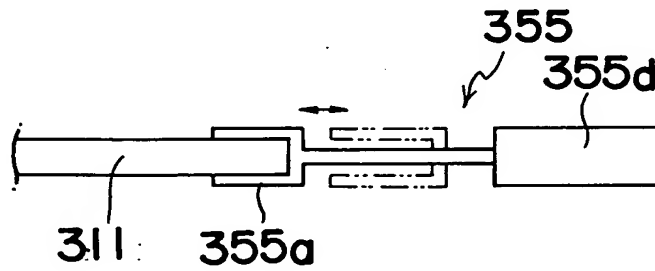
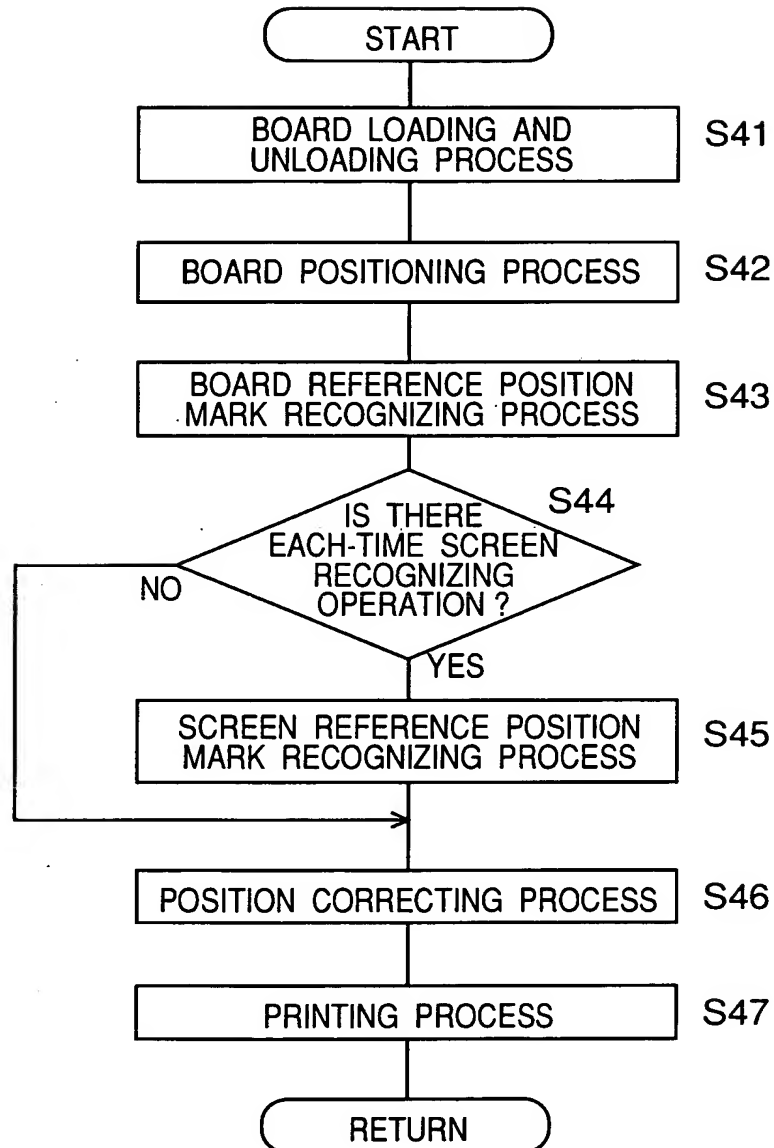


Fig. 47B



47/71

Fig.48



10031852:012402

48/71

Fig. 49

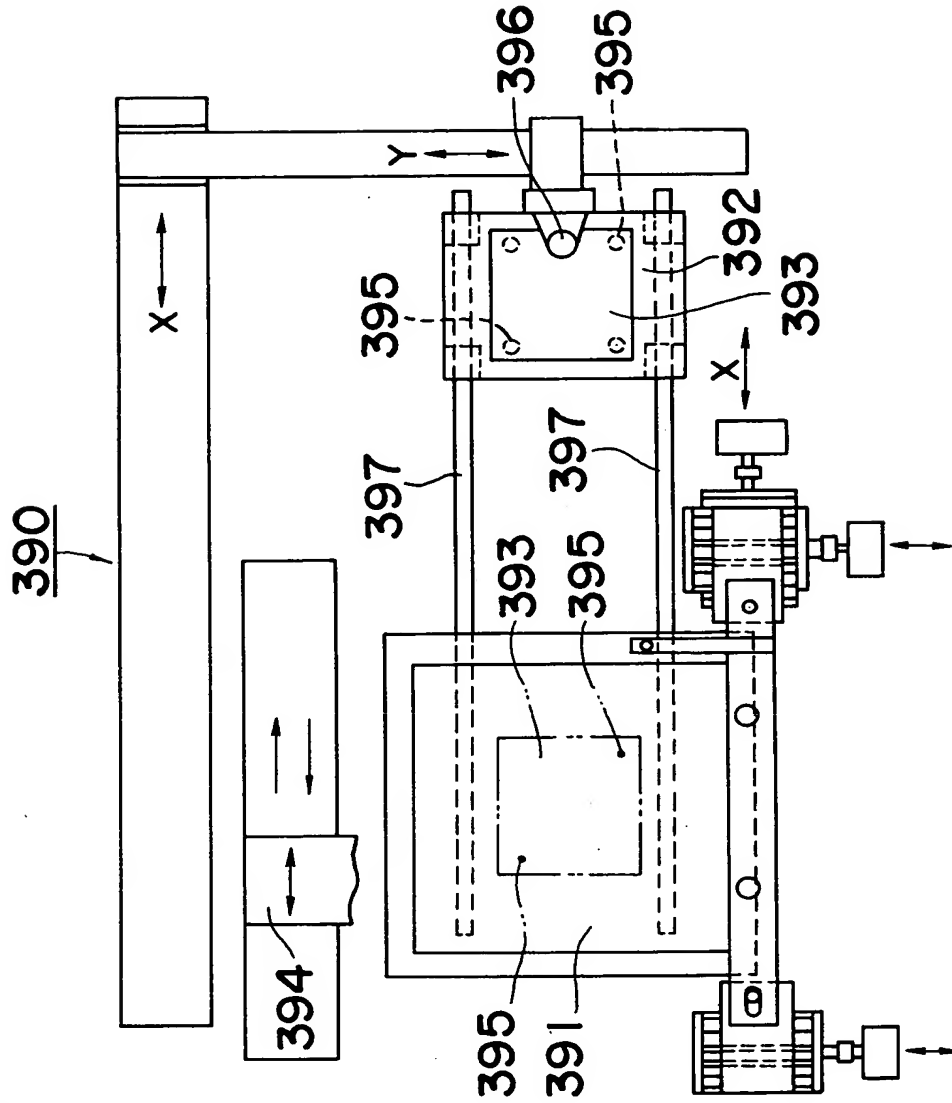


Fig. 50

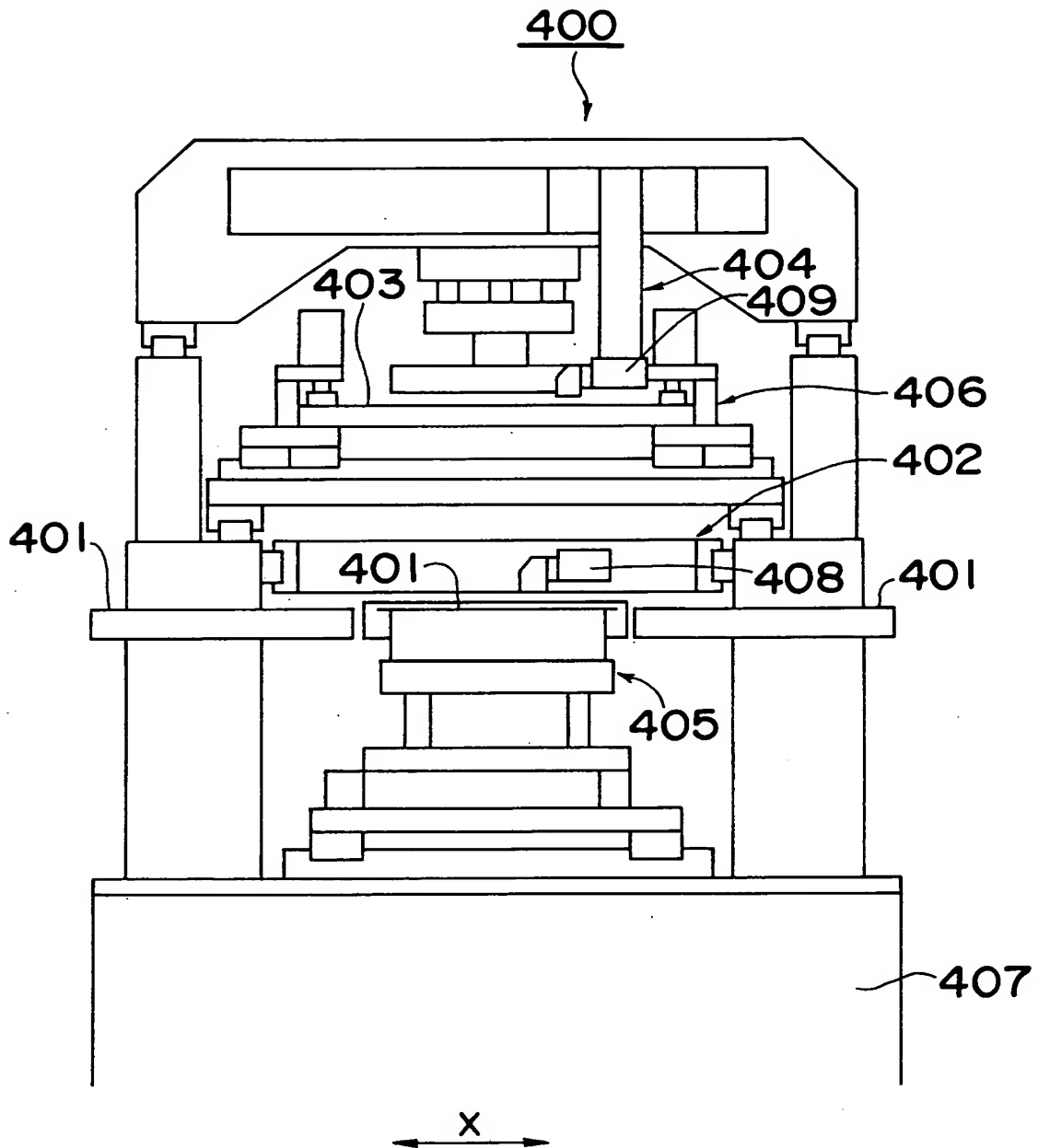


Fig.51

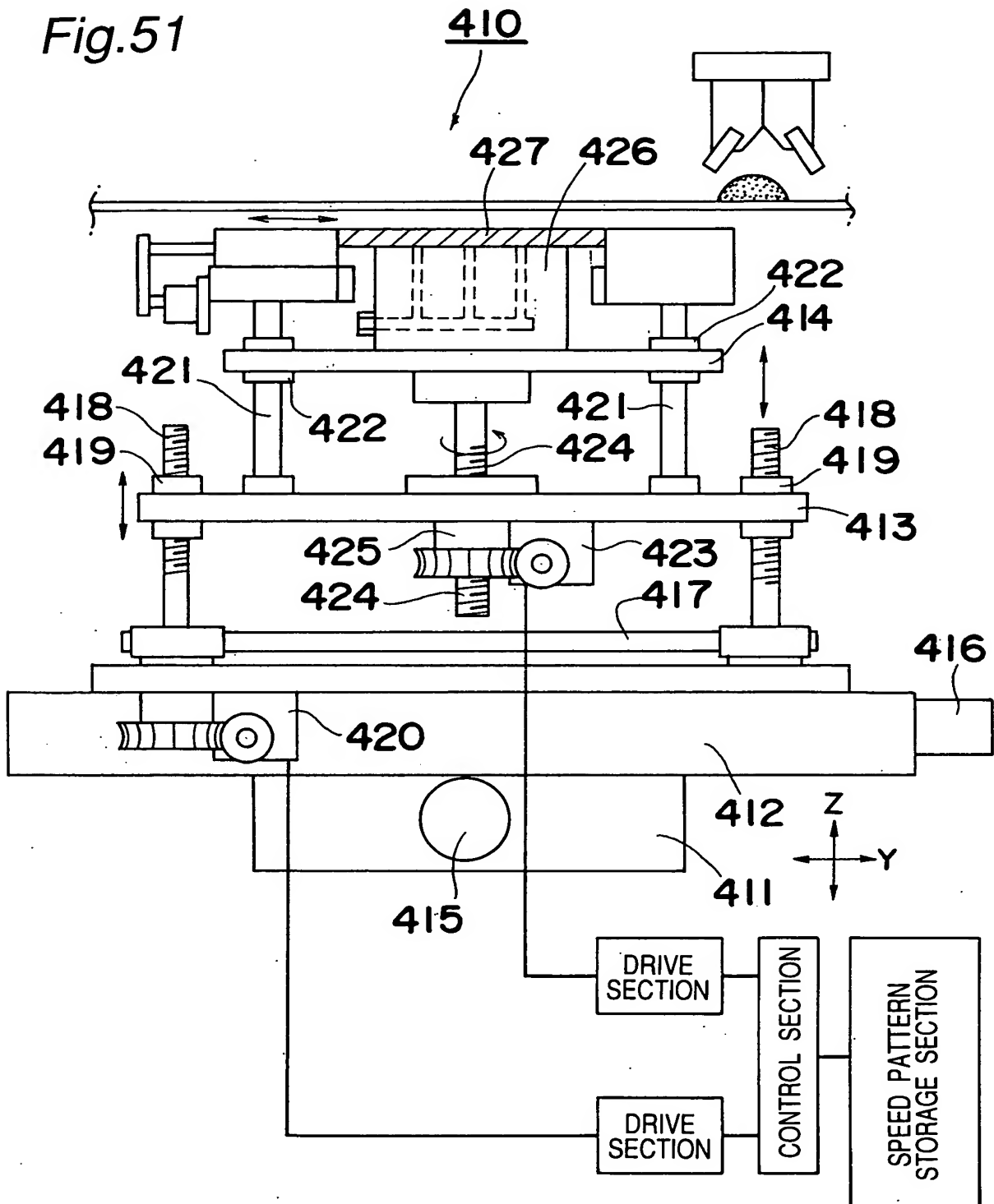
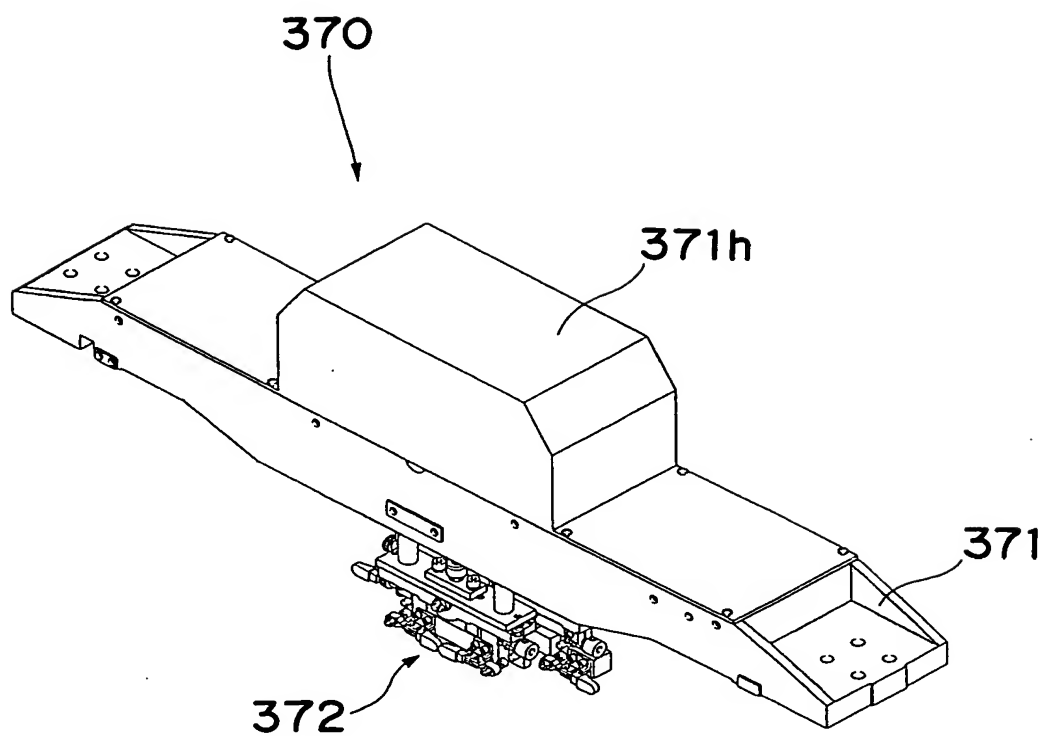


Fig. 52



10031852.012402

52/71

Fig. 53

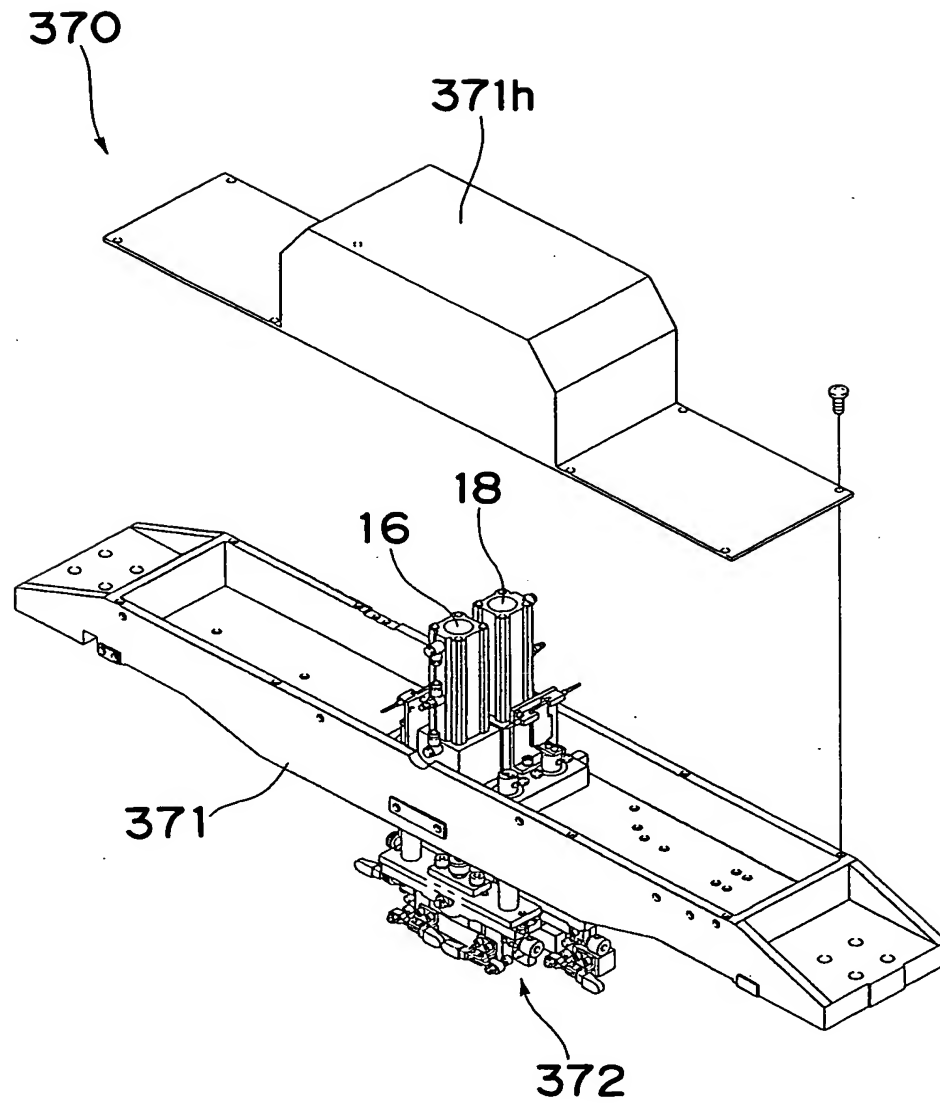
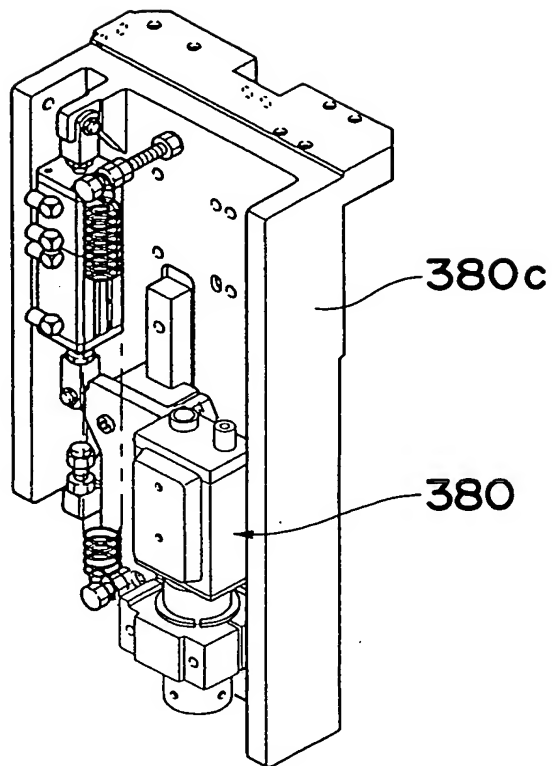
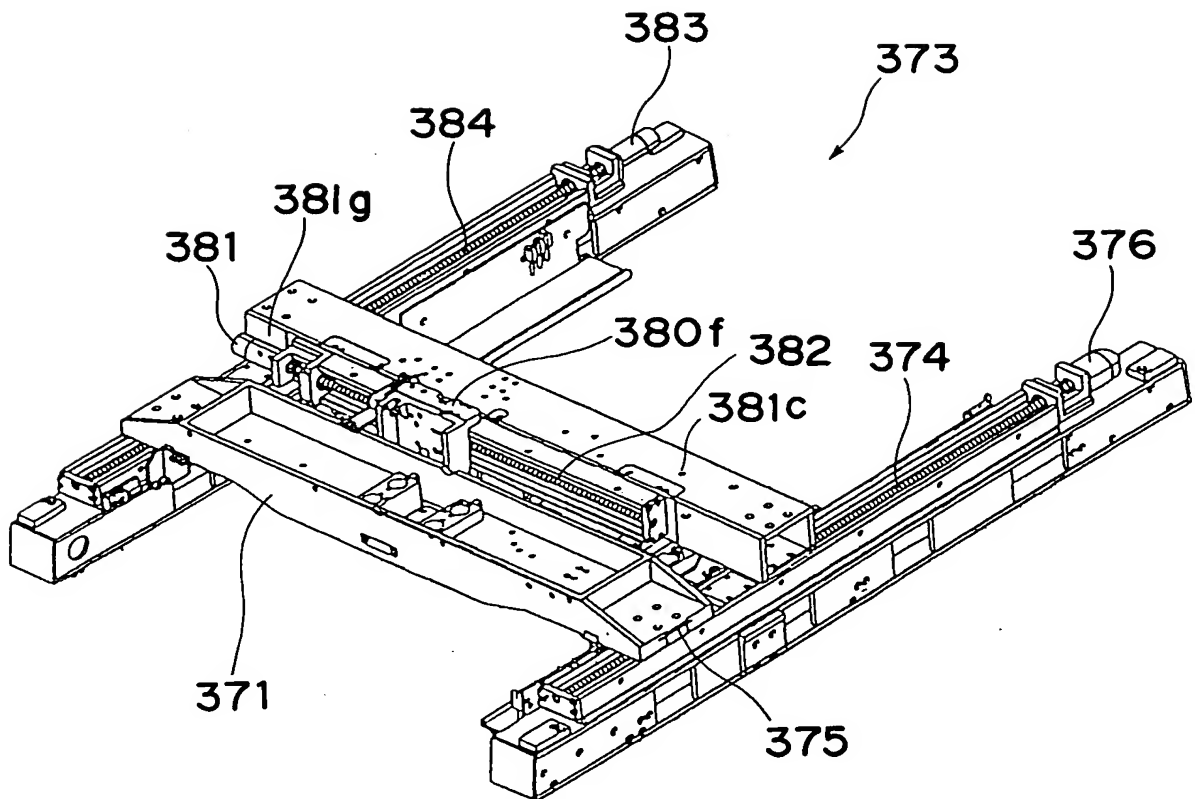


Fig. 54



54/71

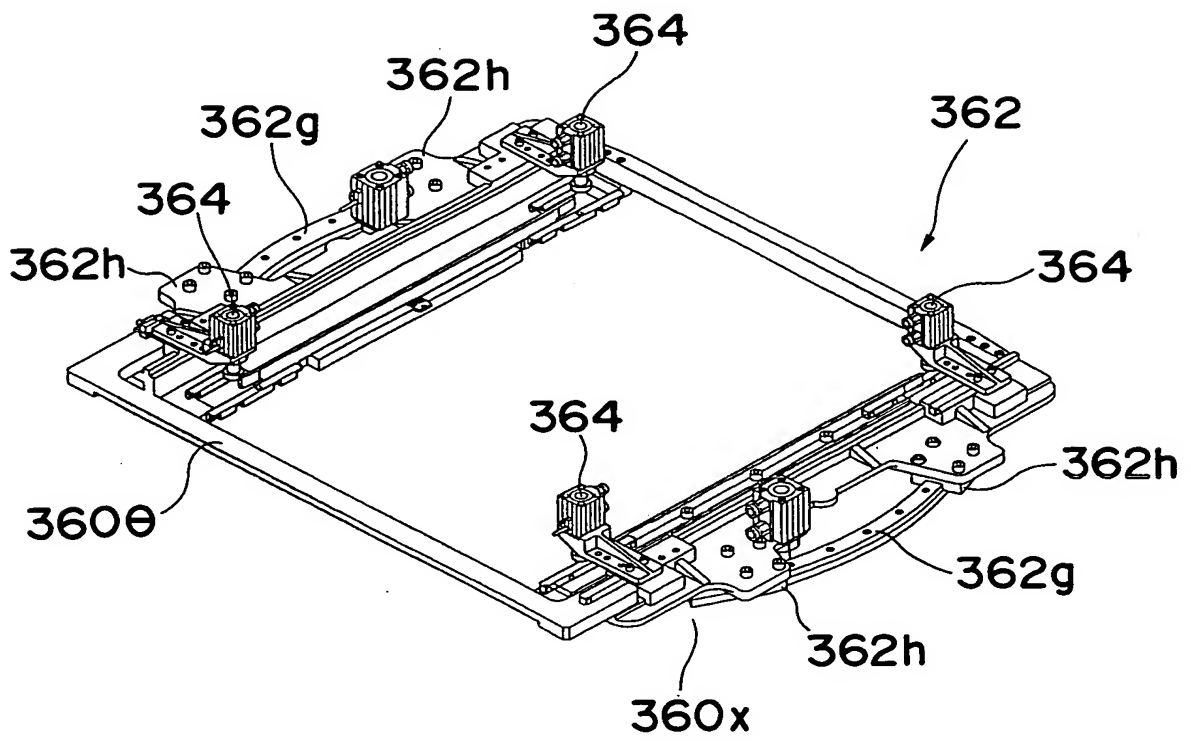
Fig. 55



10031852 012402 204210 25812001

55/71

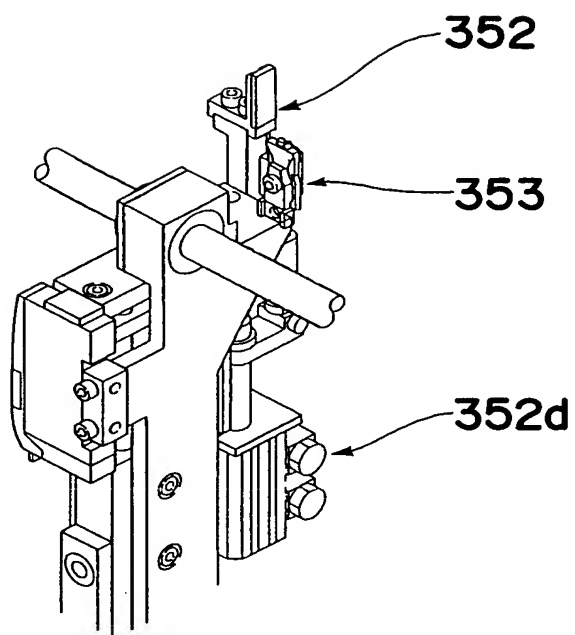
Fig. 56



10031852 012402

56/71

Fig. 57



10031852.012402

57/71

Fig. 58

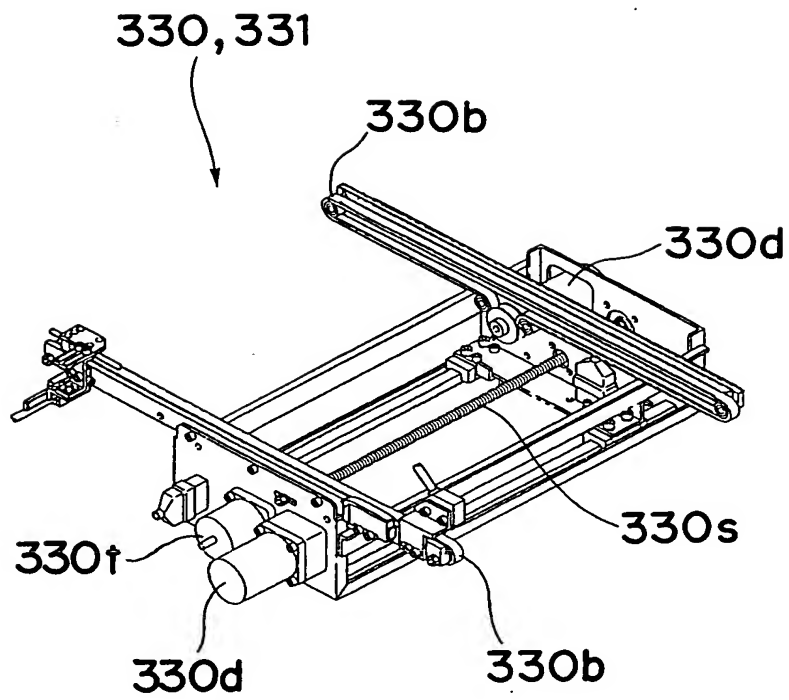


Fig. 59

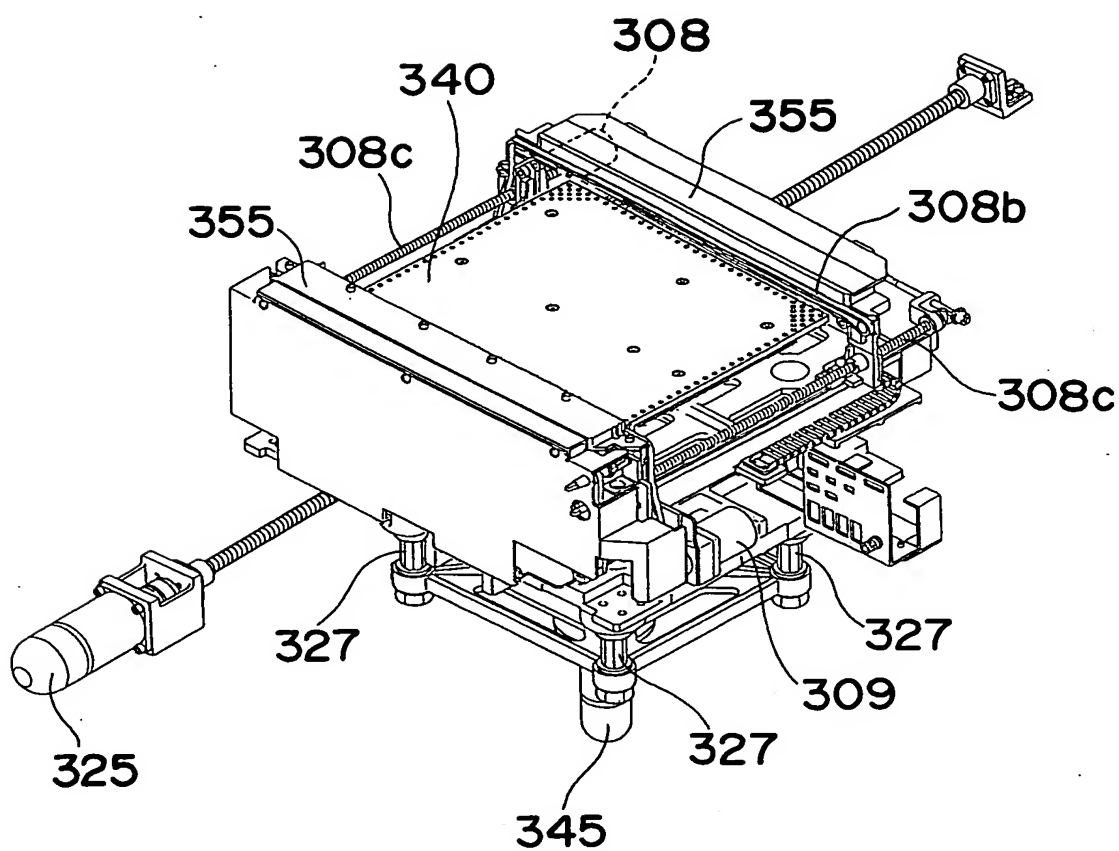
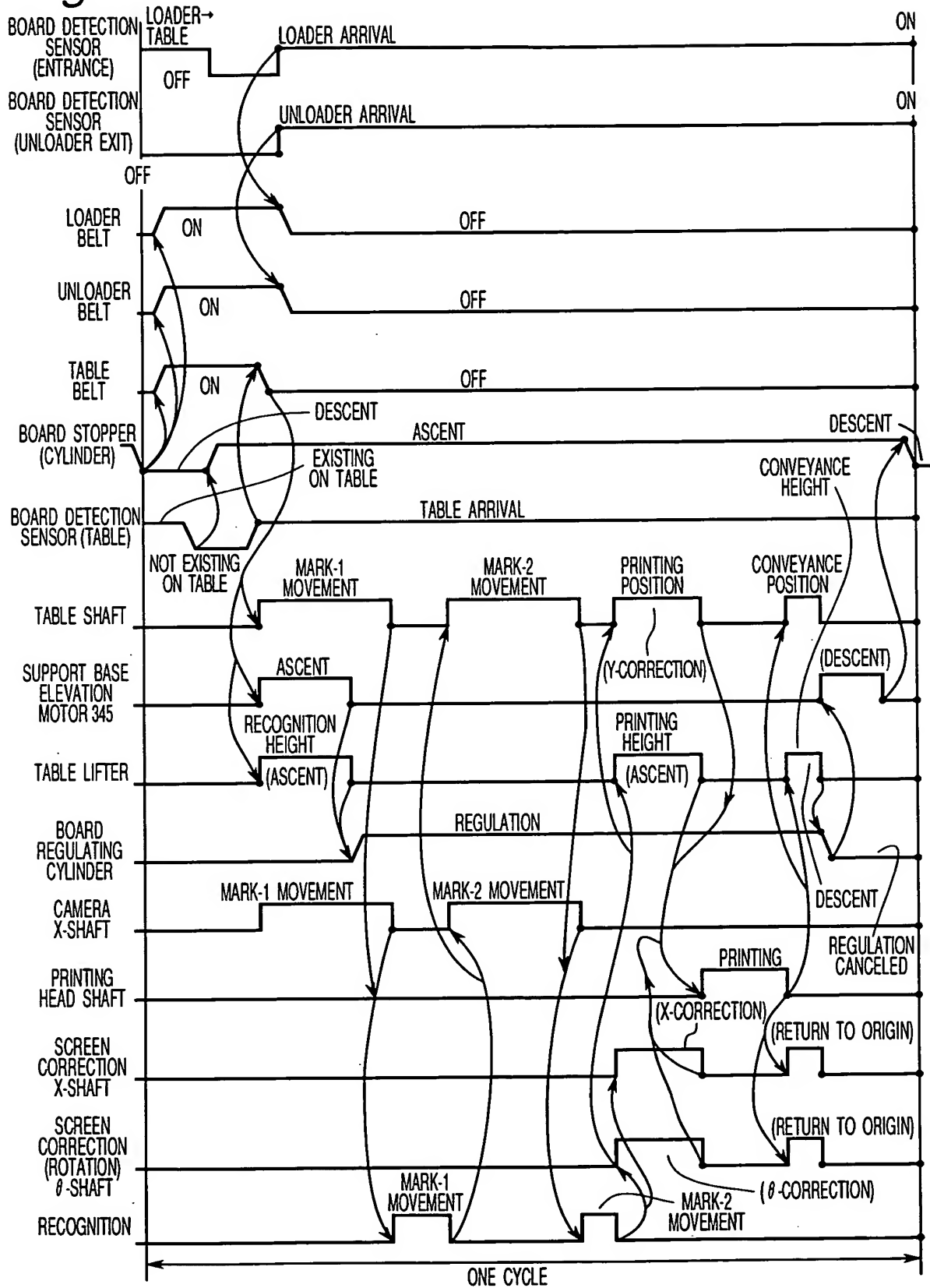


Fig.60

59/71



10031852, 012402

Fig.61

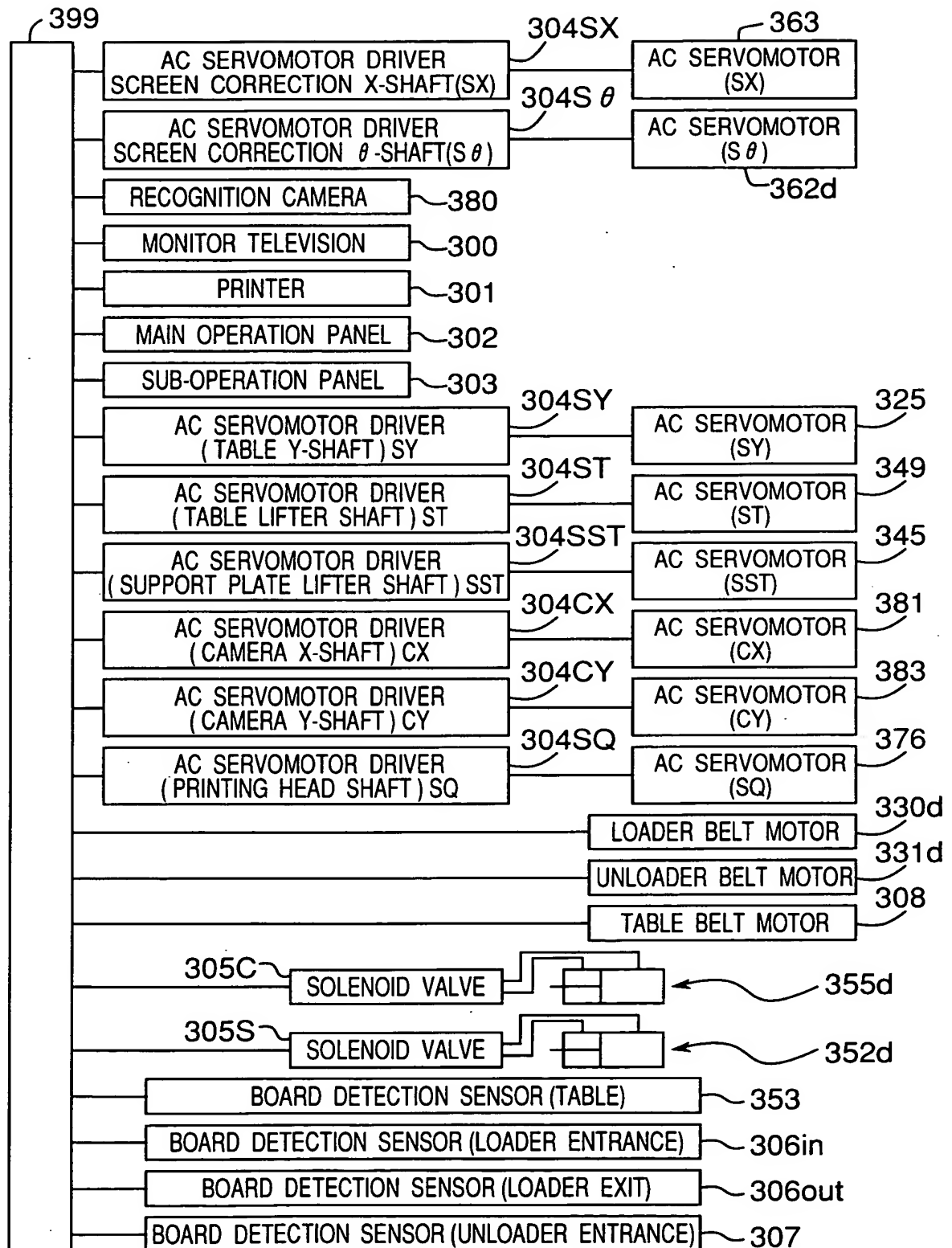


Fig. 62A

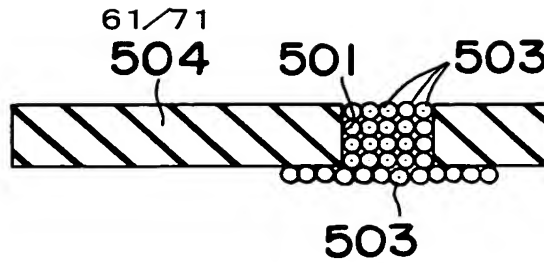


Fig. 62B

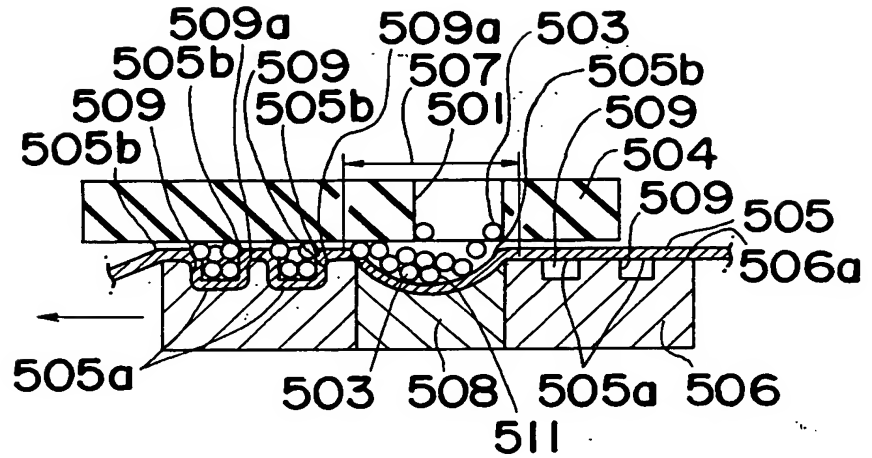


Fig. 62C

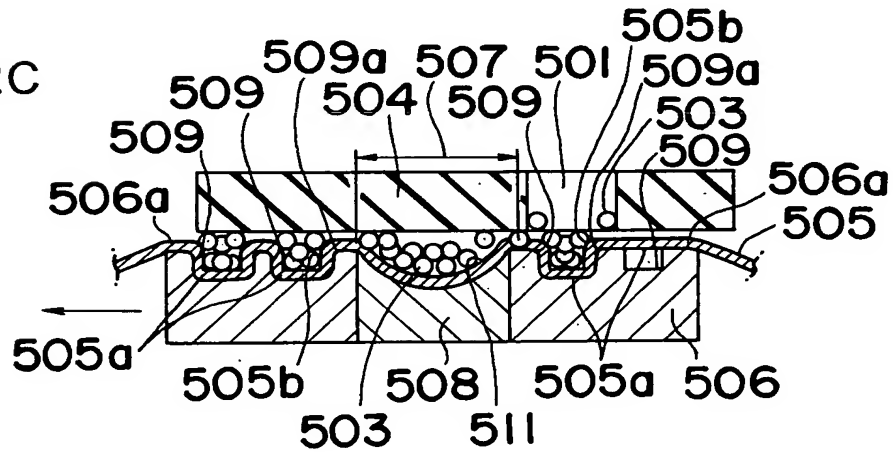
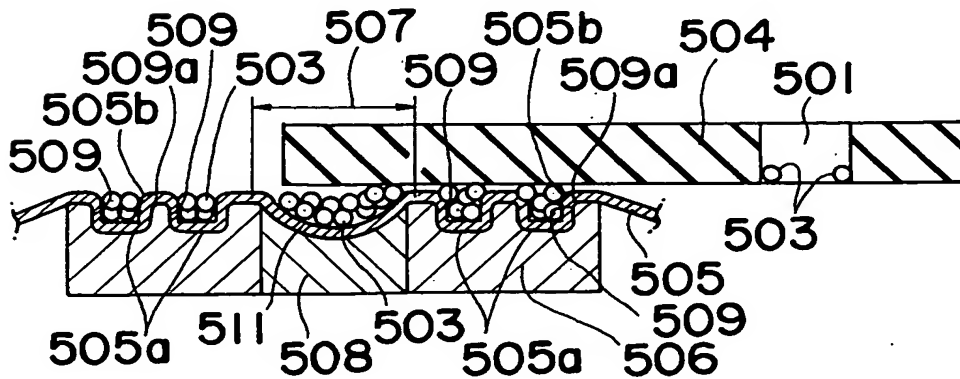


Fig. 62D



204210 258TE001

Fig. 63A

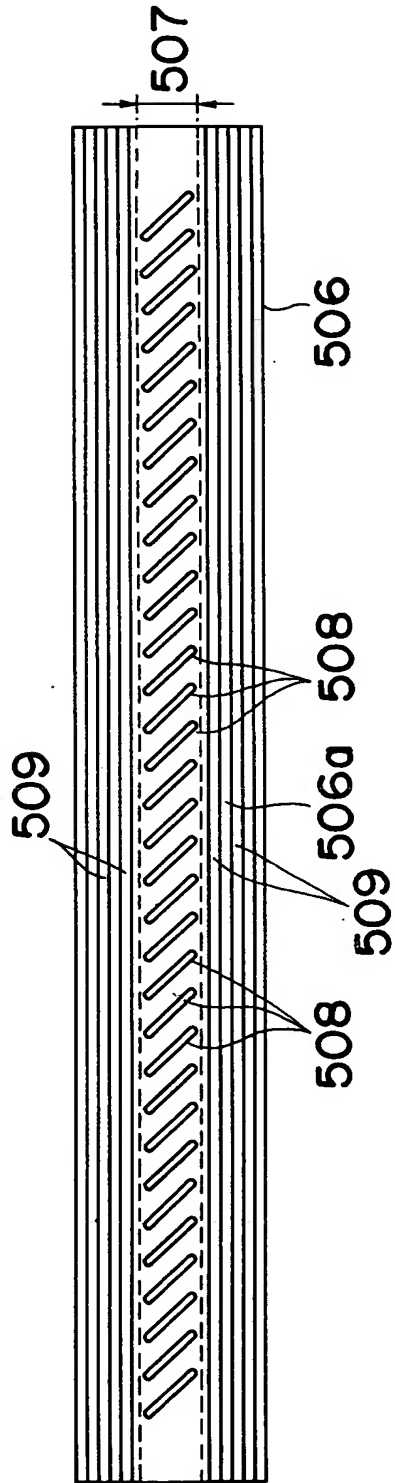
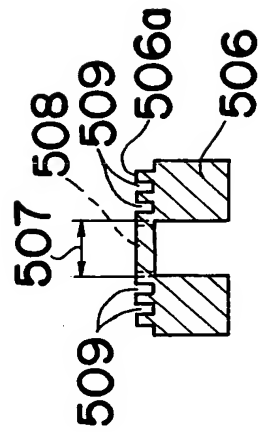
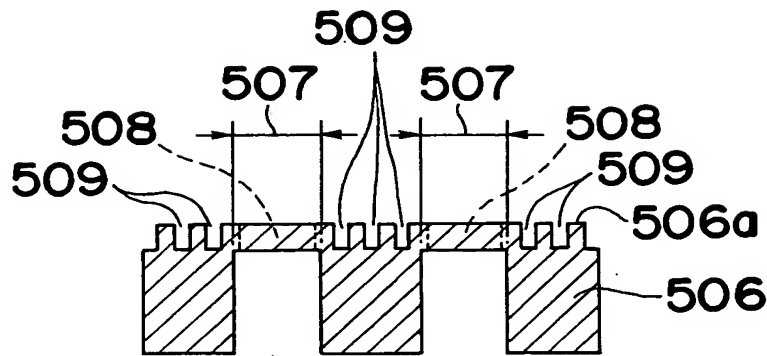


Fig. 63B



63/71

Fig. 64



10031852-012402

Fig. 65A

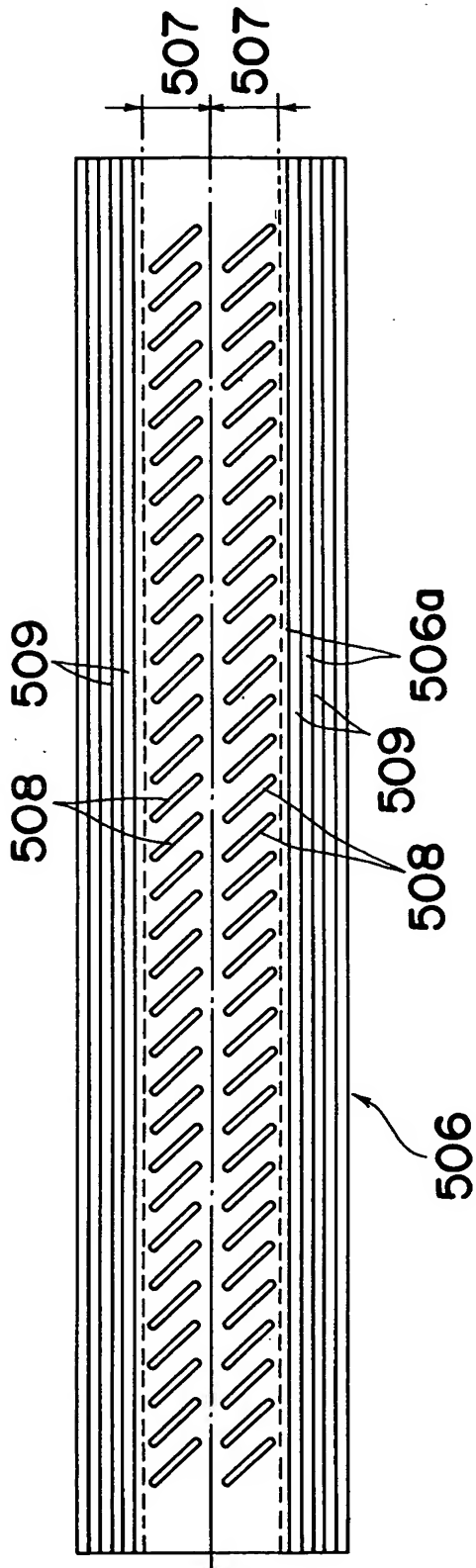


Fig. 65B

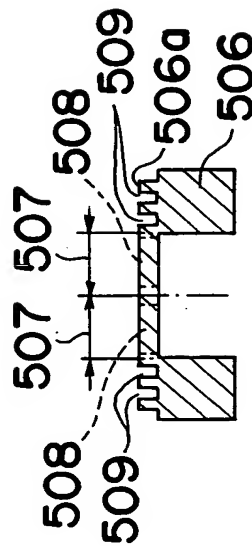
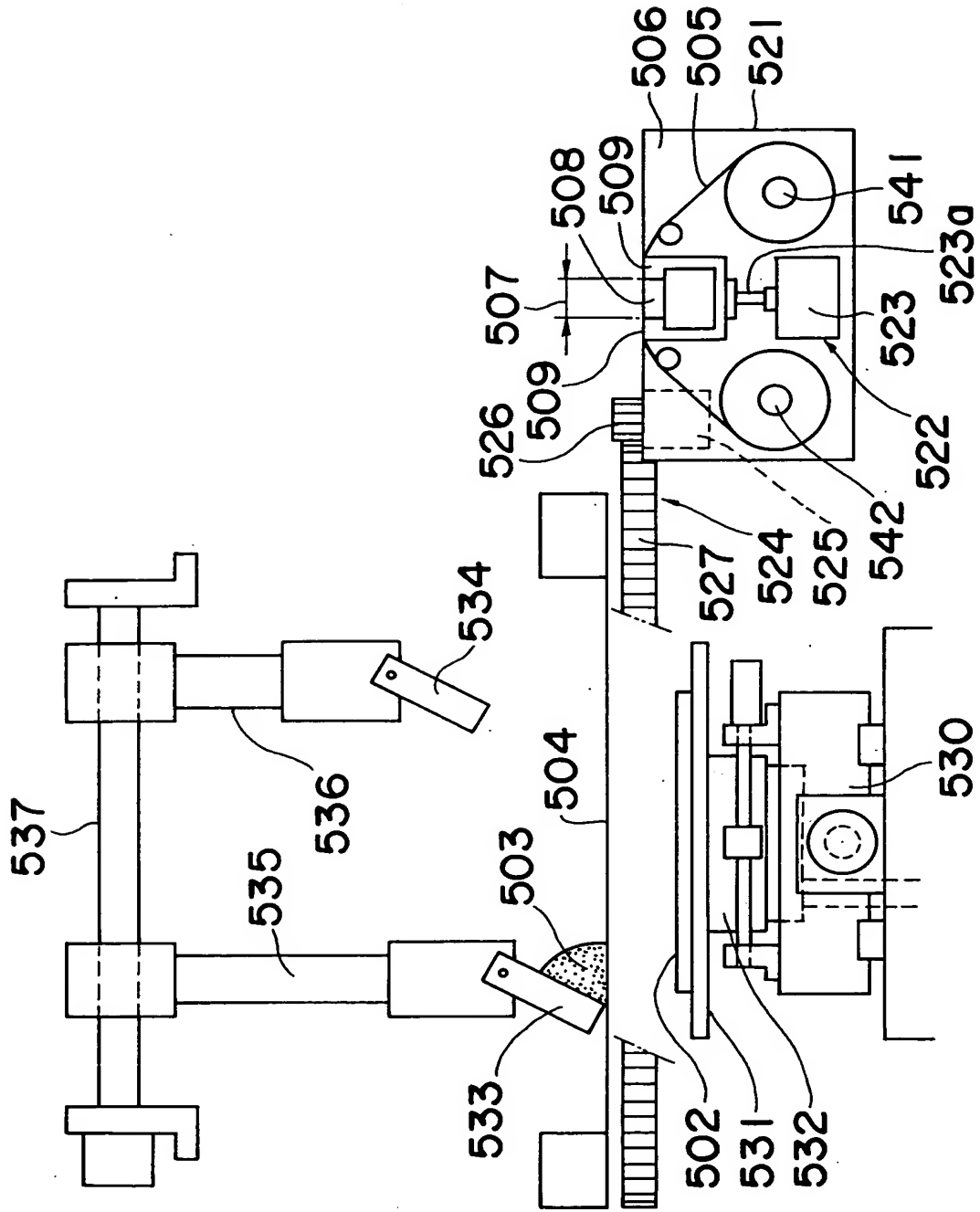


Fig. 66



66/71

Fig. 67A

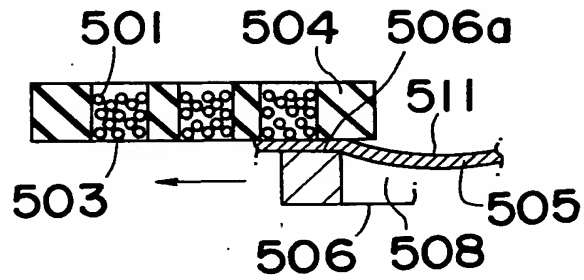


Fig. 67B

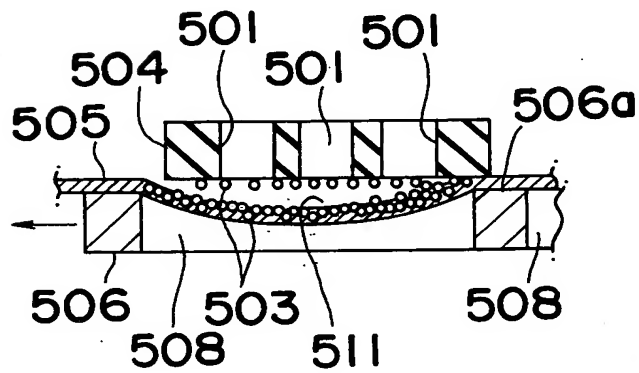


Fig. 67C

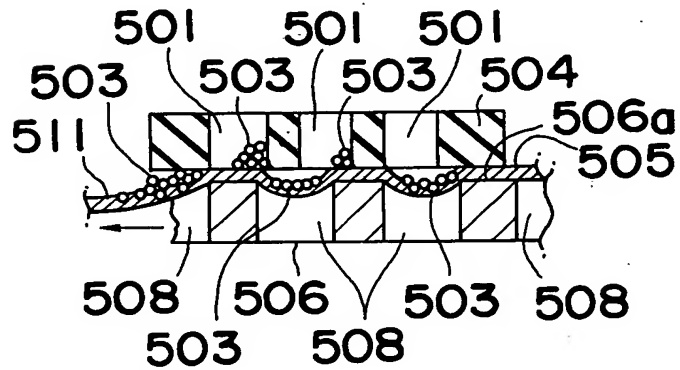
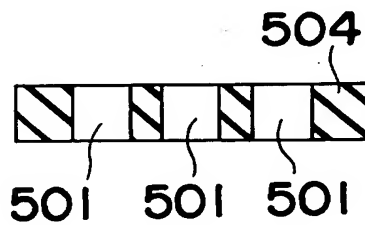


Fig. 67D



10031852-012402

67/71

Fig. 68

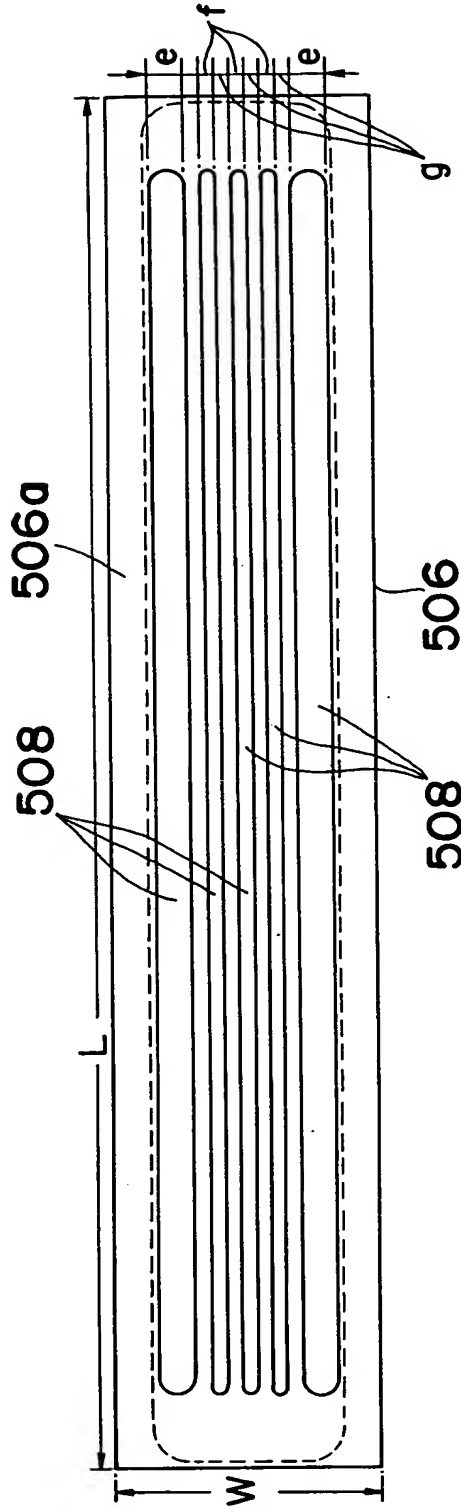


Fig. 69

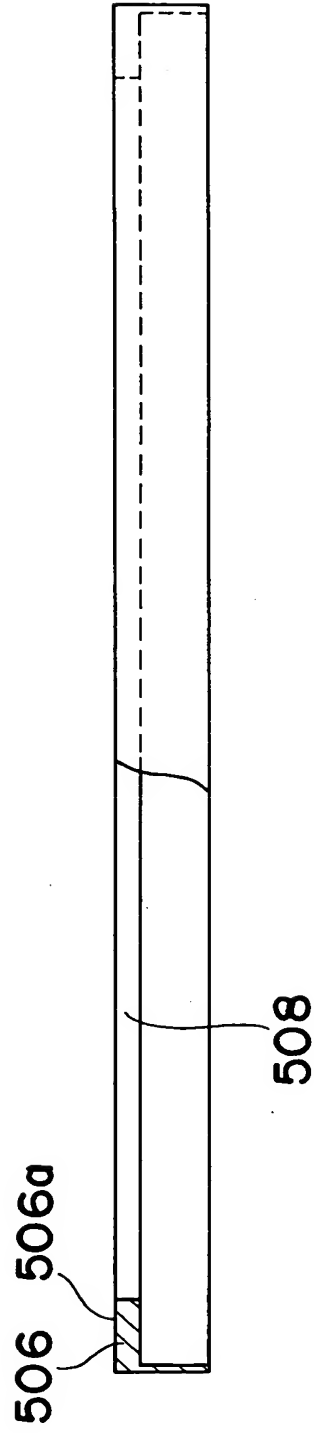


Fig.70A

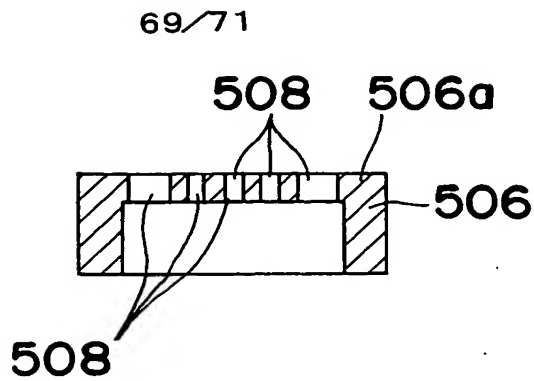


Fig.70B

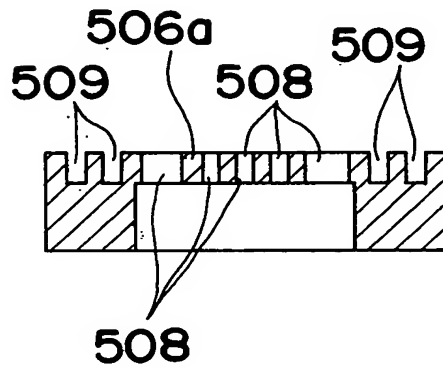
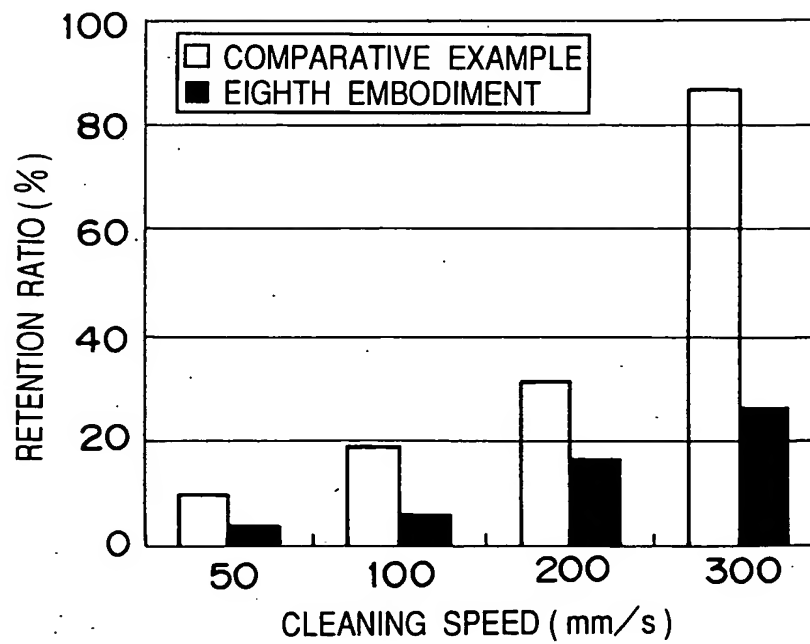
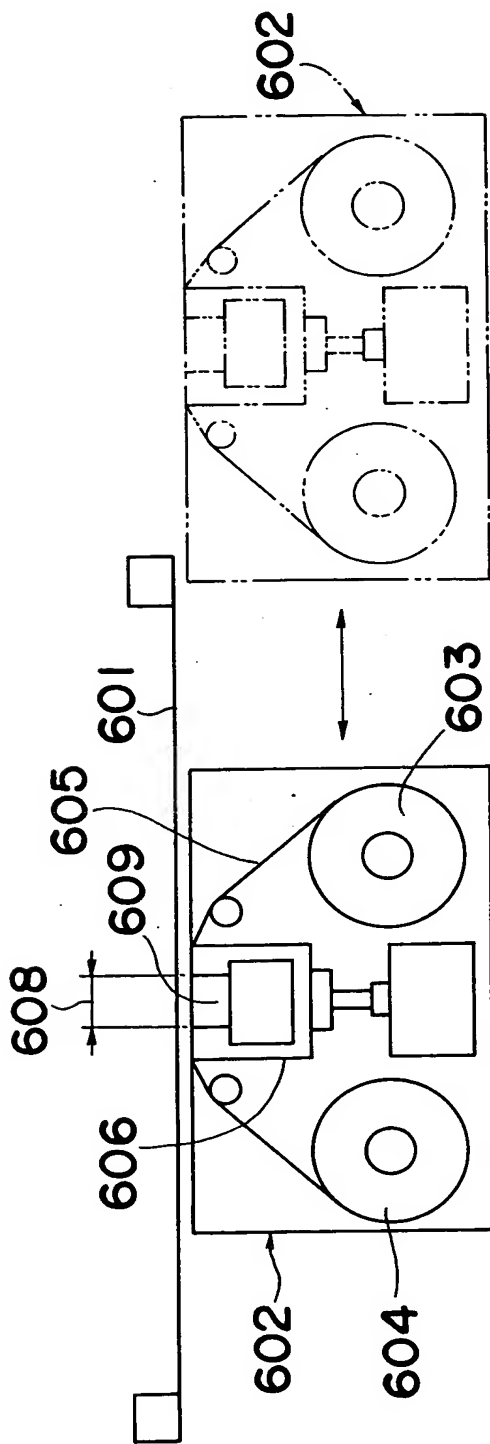


Fig.71



70/71

Fig. 72



71/71

Fig. 73A

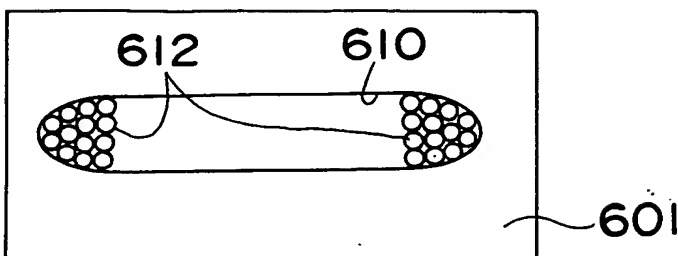


Fig. 73B

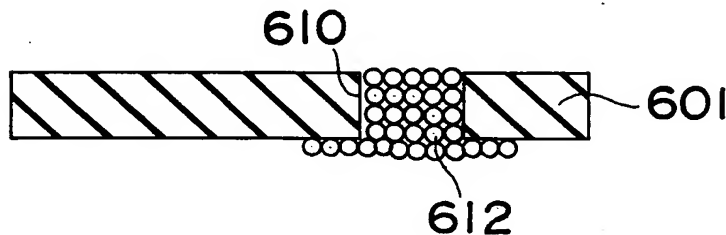


Fig. 73C

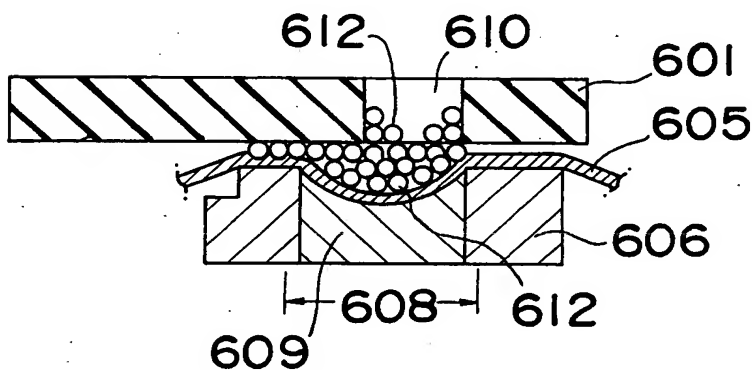


Fig. 73D

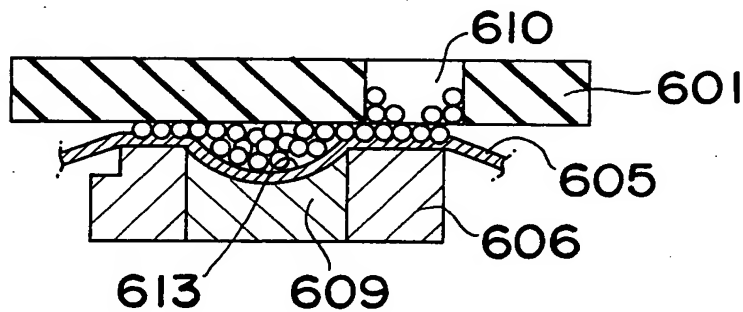
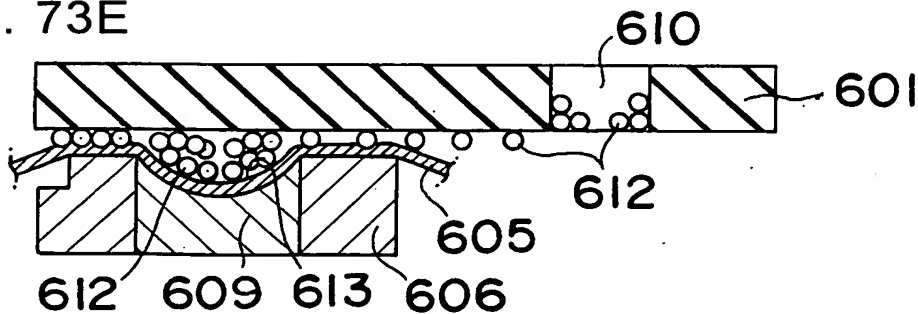


Fig. 73E



204210, 258TE001